



SWIMER®

Tank manufacturer



Diesel



Heating oil



AdBlue®



Liquid fertilizers



Water



PRODUCT CATALOG 2023

Stationary and mobile polyethylene tanks

Containers for the storage and distribution of AdBlue®

www.swimer.pl/en



We produce according to European Standard: EN-13341: 2005 + A1: 2011



*Für ausgewählte Produkte



TABLE OF CONTENTS

About us	04
SWIMER Product Catalog	05
◆ DIESEL	06
Stationary tanks TECA-TANK (for the German and Austrian markets)	07
Stationary tanks SWIMER	14
Transportable tanks	30
◆ DIESEL and ADBLUE® 2 in 1	32
Stationary tanks	34
Transportable tanks	36
◆ ADBLUE®	38
Stationary tanks TECA-TANK (for the German and Austrian markets)	39
Stationary tanks SWIMER	46
Transportable tanks	72
AdBlue® containers	74
◆ HEATING OIL	82
Single-walled tanks	84
Double-walled tanks	89
◆ LIQUID FERTILIZERS	94
Single and double-walled tanks	95
◆ POTABLE WATER	106
Above-ground potable water tanks	107
◆ RAIN WATER	120
Above-ground rain water tanks	121
Underground rain water tanks	138
Swimer Decorative Pots	150
Universal Boxes mobiBOXX	156
Road Separators U-25C	158
Service	160
Tank equipment	162
Rotomolding	168
Contact	172

We are a dynamically growing Polish manufacturing company operating since 2008 in Toruń. The global reach of our brand and a strong presence in both domestic and international markets have allowed us to reach customers in over 30 countries world-wide.

The primary focus of our company's activities is the production and sale of tanks for water, liquid fertilizers, diesel fuel, heating oil, as well as tanks and containers for storing and distributing aqueous urea solution (AdBlue®). We also offer rotomoulding services and servicing for tanks from any manufacturer.

Currently, we hold the largest market share in the domestic market for double-walled underground diesel fuel tanks. This is confirmed by the fact that SWIMER® tanks can be found on almost every farm and in the equipment of many transport and construction companies. Our customers include fuel stations, industrial facilities, municipal enterprises, law enforcement agencies, and other public utility entities.

The comprehensiveness of our offering allows us to produce, sell, and install several thousand tanks annually, while our service center ensures a quick response and reliable operation of installations.

Our products meet rigorous quality standards, and production is supervised by the Technical Inspection Authority and complies with the Machinery Directive 2006/42/EC. The quality and safety of our products are confirmed by ISO 9001, ISO 27001 certification, DIBT certification, and the CE declaration.

We closely observe the growing market demand for aqueous urea solution, which, when used in exhaust systems, reduces the emission of harmful nitrogen oxides into the environment. Today, such systems are not only found in heavy-duty vehicles but also in passenger cars, construction machinery, and agricultural equipment.

We are confident that together with you, we will successfully shape the future of the fuel industry and build strong positions for our businesses based on principles of efficiency and environmental responsibility.



We produce according to European Standard:
EN-13341: 2005 + A1: 2011



*Für ausgewählte Produkte

PRODUCT CATALOG
SWIMER
2023



TECA-TANK is a series of tanks certified under German regulations.

DIBT certification entitles them to be used in the German and Austrian markets.





Tanks for diesel fuel
TECA-TANK



TECA-TANK is an independent mini gas station ideal for refueling all your diesel-powered commercial vehicles and work machines equipped with high-pressure engines.

TECA-TANK Eco

TECA-TANK Eco version is a low-cost, compact variation of the TECA-TANK tank. The excellent quality of workmanship guarantees maximum comfort and convenient handling. Each customer can choose a version of the equipment tailored to his individual needs. These tanks are available in different sizes: 1500, 2500 and 5000 liters.

TECA-TANK

This is a flagship of the TECA-TANK, which is equipped with a large distribution cabinet. The low threshold of the cabinet allows free unrolling and rolling of the hose and convenient access to the distribution system. These tanks are available in the following sizes: 3500, 5000 and 10000 liters.

TECA-TANK are specially designed for the German and Austrian market. They have a valid DIBT certificate.





SERIE TECA-TANK Eco | ELDPS



Deutsches
Institut
für
Bautechnik



Standard door
colors:



Ask about custom graphic personalization
of your diesel tank!

WARRANTY

Tank leakproof: 10 years
Accessories: 24 months

TRANSPORT

1500 L ¹⁾	2500 L ¹⁾	5000 L ¹⁾
12 pcs.	8 pcs.	5 pcs.

¹⁾ semi-trailer:

width 2.45 x height 2.85 x length 13.60 m

TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W / Ø)	FILLING POINT HEIGHT	POWER SUPPLY	POWER	CATALOG NO.
OPTI	1500 L	2000 x 1350 mm	150 cm	230V/50Hz	370 W	SW-1011721
PROFI						SW-1011724
OPTI	2500 L	1950 x 1700 mm	150 cm	230V/50Hz	370 W	SW-1021721
PROFI						SW-1021724
OPTI	5000 L	1950 x 2300 mm	150 cm	230V/50Hz	950 W	SW-1041721
PROFI						SW-1041724

OPTI



inspection
hatch
440 mm



vent



2" inlet with
VK50
connector



bund alarm
GOK



overfill
prevention



clock
gauge



main
switch



pump
230 V¹⁾



fuel filter
10 µm



digital flow
meter²⁾



6 m
distribution
hose



automatic
nozzle

PROFI



inspection
hatch
440 mm



vent



2" inlet with
VK50
connector



bund alarm
GOK



overfill
prevention



clock
gauge



main
switch



pump
230 V¹⁾



transparent
fuel filter
5 µm



digital flow
meter²⁾



8 m
reinforced
hose



automatic
nozzle



automatic
hose reel

¹⁾ for 1500-2500 L capacity we install TECPUMP 600 vane pump, 55 L/min; for 5000 L capacity we install HORNET W85H hybrid pump 68 L/min

²⁾ for 1500-2500 L capacity we install TECALEMIT FMT3 digital flow meter; for 5000 L capacity we install FMOG digital flow meter



TECA-TANK

ELDPS

capacity:

1500

serie:

TECA-TANK Eco



TECA-TANK

ELDPS

capacity:

2500

serie:

TECA-TANK Eco



TECA-TANK

ELDPS

capacity:

5000

serie:

TECA-TANK Eco





SERIE TECA-TANK | FUDPS



Deutsches
Institut
für
Bautechnik

DIBt

WARRANTY

Tank leakproof: 10 years
Accessories: 24 months

Standard door colors:



Ask about custom graphic personalization
of your diesel tank!



TRANSPORT

3500 L ^{1) 2)}	5000 L ^{1) 2)}	10000 L ^{2) 3)}
5 pcs.	5 pcs.	4 pcs.

¹⁾ semi-trailer:

width 2.45 x height 2.85 x length 13.60 m

²⁾ required semi-trailer without sideboards

³⁾ required "MEGA" type semi-trailer with a height
of 3 m (with retractable roof, without sideboards)

TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W x L)	POWER SUPPLY	FILLING POINT HEIGHT	POWER	CATALOG NO.
OPTI	3500 L	2100 x 2150 x 2900 mm	160 cm	230V/50Hz	950 W	SW-1031821
PROFI						SW-10318212
OPTI	5000 L	2200 x 2350 x 3100 mm	170 cm	230V/50Hz	950 W	SW-10418211
PROFI						SW-10418212
OPTI	10000 L	3000 x 2550 x 3350 mm	265 cm	230V/50Hz	950 W	SW-10618211
PROFI						SW-10618212

OPTI



inspection
hatch
600 mm



vent



filling line with
euro plug VK50
and safety valve



bund alarm
GOK



overfill
prevention



liquid precision
monitoring
system
LIPREMOS®



main
switch



hybrid pump
HORNET W85 H,
230 V, 68 L/min



fuel filter
10 µm



digital flow
meter



distribution
hose 6 m



automatic
nozzle

PROFI



inspection
hatch
600 mm



vent



filling line with
euro plug VK50
and safety valve



bund alarm
GOK



overfill
prevention



liquid precision
monitoring
system
LIPREMOS®



main
switch



hybrid pump
HORNET W85 H,
230 V, 68 L/min



transparent
fuel filter
5 µm



programmable
pulse counter
PPC-600



low level
sensor



automatic
hose reel



8 m
reinforced
distribution hose



automatic
nozzle



LED disepnsr
cabinet
lightning



TECA-TANK

FUDPS

capacity:

3500

serie:

TECA-TANK



TECA-TANK

FUDPS

capacity:

5000

serie:

TECA-TANK



TECA-TANK

FUDPS

capacity:

10 000

serie:

TECA-TANK







Tanks for diesel fuel

SWIMER TANK | SWIMER mobi 5S



SWIMER TANK

SWIMER TANK Comfort-Line is the flagship version of diesel tanks, to which a large distribution cabinet has been fitted. Its low sill allows free unrolling and rolling of the hose and convenient access to the distribution system. These tanks are available in capacities: 2500, 3500, 5000, 7500 and 10000 liters.

SWIMER TANK Eco-Line is an economical and compact version of the SWIMER TANK bunded tank. Excellent workmanship guarantees the highest comfort and convenience of use. Each customer can choose a version of equipment tailored to individual needs. These tanks are available in capacities: 1500, 2500 and 5000 liters.

SWIMER mobi 5S

The transportable version of the single-walled tank for diesel fuel SWIMER mobi 5S is designed for the comfort of the most demanding customers. These tanks come in capacities: 200 and 400 liters.

A SWIMER mobi 5S DUO mobile tank has been developed for the most demanding customers. It comes in a capacity of 450 liters, where 410 L is for diesel fuel and 40 L for AdBlue® fluid (more about these tanks on page 36).





SERIE SWIMER TANK Eco-Line | ELDPS



Standard door colors:



Ask about custom graphic personalization of your diesel tank!

TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W / Ø)	FILLING POINT HEIGHT	POWER SUPPLY	POWER	CATALOG NO.
Basic	1500 L	2000 x 1350 mm	150 cm	230V/50Hz	350 W	SW-101221
Basic Plus						SW-101222
Optimum						SW-101223
Classic						SW-101224
Exclusive					700-1200 W	SW-101225
Basic	2500 L	1950 x 1700 mm	150 cm	230V/50Hz	350 W	SW-102221
Basic Plus						SW-102222
Optimum						SW-102223
Classic						SW-102224
Exclusive					700-1200 W	SW-102225
Basic	5000 L	1950 x 2300 mm	150 cm	230V/50Hz	350-500 W	SW-104221
Basic Plus						SW-104222
Optimum						SW-104223
Classic						SW-104224
Exclusive					700-1200 W	SW-104225

* due to the technology and production process, the dimensions of the tanks may differ slightly from the specified values.

TRANSPORT

1500 L ¹⁾	2500 L ¹⁾	5000 L ¹⁾
12 pcs.	8 pcs.	5 pcs.

¹⁾ semi-trailer: width 2.45 x height 2.85 x length 13.60 m

WARRANTY

Tank leakproof: 10 years
Accessories: 24 months





STANDARD VERSIONS / EQUIPMENT

SWIMER TANK Eco-Line | ELDPS

BASIC



- inspection hatch
- vent
- 2" inlet with VK50 connector
- bund alarm ¹⁾
- overflow prevention
- clock gauge
- main switch
- vane pump 230 V ²⁾
- fuel filter 10 µm
- digital flow meter
- 6 m distribution hose
- automatic nozzle

BASIC PLUS



- inspection hatch
- vent
- 2" inlet with VK50 connector
- bund alarm ¹⁾
- overflow prevention
- clock gauge
- main switch
- vane pump 230 V ²⁾
- fuel filter 10 µm
- digital flow meter
- 6 m distribution hose ²⁾
- 6 m reinforced hose ¹⁾
- automatic nozzle
- automatic hose reel

OPTIMUM



- inspection hatch
- vent
- 2" inlet with VK50 connector
- bund alarm ¹⁾
- overflow prevention
- clock gauge
- main switch
- vane pump 230 V ²⁾
- transparent fuel filter 5 µm
- digital flow meter
- 6 m distribution hose ²⁾
- 6 m reinforced hose ¹⁾
- automatic nozzle
- automatic hose reel

CLASSIC



- inspection hatch
- vent
- 2" inlet with VK50 connector
- bund alarm ¹⁾
- overflow prevention
- clock gauge
- main switch
- pump switching on/off handle
- transparent fuel filter 5 µm
- vane pump 230 V ²⁾
- programmable pulse counter PPC-600
- low level sensor
- 6 m distribution hose ²⁾
- 6 m reinforced hose ¹⁾
- automatic nozzle
- automatic hose reel

¹⁾ applies to 5000 L capacity only

²⁾ applies only to capacities of 1500 and 2500 L

³⁾ for 1500 and 2500 L capacity: max 56 L/min; for 5000 L capacity: max 72 L/min

EXCLUSIVE



inspection hatch



vent



2" inlet with VK50 connector



bund alarm ¹⁾



overfill prevention



clock gauge ²⁾



liquid precision monitoring system LIPREMOS® ³⁾



main switch



pump switching on/off handle



submersible pump 230 V ³⁾



transparent fuel filter 5 µm



programmable pulse counter PPC-600



low level sensor ²⁾



automatic hose reel



6 m reinforced hose



automatic nozzle



LED dispenser cabinet lighting ¹⁾

-
-
-
-

¹⁾ applies to 5000 L capacity only

²⁾ applies only to capacities of 1500 and 2500 L

³⁾ for 1500 and 2500 L capacity max 70 L/min; for 5000 L capacity max 80 L/min

VERSION COMPARISON

		EQUIPMENT																					
		2" inlet with VK50 connector ¹⁾	Overfill prevention	Vent	Automatic nozzle	Main switch	Inspection hatch	Clock gauge	6 m distribution hose	6 m reinforced hose	Vane pump 230 V ²⁾	Submersible pump 230 V ³⁾	Fuel filter 10 µm	Transparent fuel filter 5 µm	Digital flow meter	Programmable pulse counter PPC-600	Automatic hose reel	Bund alarm	Pump switching on/off handle	Low level sensor	LED dispenser cabinet lighting	Liquid monitoring system LIPREMOS®	
1500 / 2500 L	Basic	•	•	•	•	•	•	•	•		•		•		•								
	Basic Plus	•	•	•	•	•	•	•	•		•		•		•		•						
	Optimum	•	•	•	•	•	•	•	•		•		•	•	•		•						
	Classic	•	•		•	•	•	•	•		•			•		•	•			•	•		
	Exclusive	•	•	•	•	•	•	•		•		•		•		•	•			•	•		
5000 L	Basic	•	•	•	•	•	•	•	•		•		•		•			•					
	Basic Plus	•	•	•	•	•	•	•		•	•		•		•		•	•					
	Optimum	•	•	•	•	•	•	•		•	•		•	•	•		•	•					
	Classic	•	•	•	•	•	•	•		•	•			•		•	•	•		•	•		
	Exclusive	•	•	•	•	•	•			•		•		•		•	•	•	•	•		•	•

¹⁾ other filling connectors are also available

²⁾ for 1500 and 2500 L capacity: max 56 L/min; for 5000 L capacity: max 72 L/min

³⁾ for 1500 and 2500 L capacity: max 70 L/min; for 5000 L capacity: max 80 L/min



SWIMER TANK

ELDPS

capacity:

1500

serie:

Eco-Line



SWIMER TANK

ELDPS

capacity:

2500

serie:

Eco-Line



SWIMER TANK

ELDPS

capacity:

5000

serie:

Eco-Line





EQUIPMENT DESCRIPTION

SWIMER TANK

Eco-Line

BASIC

Inspection hatch Ø 440 mm:

An inspection hatch in the inner tank allows:

- ◆ comfortable access to the inside of the tank
- ◆ easy tank cleaning



Vent:

- ◆ provides a permanent connection to the atmosphere
- ◆ prevents the formation of over- and under-pressure in the tank



2" inlet with VK50 connector:*

- ◆ filler height depends on the type of tank, the spigot has a tight connection with the tank
- ◆ filling of the tank is in accordance with current regulations and environmental protection requirements
- ◆ safe and comfortable operation, no risk of punishment during inspection, both supplier and customer

* other filling connectors are also available



LD-1 leak detector (5000 only):

- ◆ signals the emergence of a leak between the walls - visual and acoustic signaling, (AA battery power supply)
- ◆ meets the requirements of the standard: EN 13160-1 (applies to leak detection systems)



Overflow protection:

- ◆ protects against tank overflow, no risk during inspection
- ◆ allows filling of the tank in accordance with current standards and regulations



Clock gauge:

- ◆ shows the filling level of the tank
- ◆ has a robust ABS plastic housing, PE-HD float
- ◆ fits all tanks with 2" screw connection, easy assembly / disassembly
- ◆ UV resistant



Main switch:

- ◆ possibility of quick and safe power off
- ◆ in case of power failure, the device is switched on again only after the green button is pressed manually



Vane pump 56 - 72 L/min:

- ◆ vane pump used in fuel dispensers and diesel distribution systems
- ◆ self-priming, has a bypass valve



Canned fuel filter:

- ◆ filtration of 10 µm
- ◆ protects refuelled machines and vehicles from contaminants
- ◆ easy filter replacement



Digital rotor flowmeter:

- ◆ presentations of measurements: current fueling and total (total- from the beginning of the device's operation)
- ◆ replacing the battery does not delete the data
- ◆ calibration possibility
- ◆ constant and precise control of the amount of fuel dispensed
- ◆ flow from min. 2l / min to max. 100 l / min



6 m distribution hose:

- ◆ oil-resistant, flexible
- ◆ optimum length for most applications





Automatic nozzle with swivel joint:

- ◆ includes a system to automatically shut off the flow when the tank is full

OPTIONAL EQUIPMENT



6 m reinforced hose:

- ◆ oil resistant, flexible, strong, abrasion resistant - increased service life due to steel spiral
- ◆ working temperature from -25°C to +55°C



Automatic hose reel:

- ◆ increases the life of the cable
- ◆ the cable does not kink, resulting in greater efficiency
- ◆ easier handling,
- ◆ the cable does not contact the ground, which provides a cleaner interior of the distribution space



Glass bowl pre-filter 5 µm:

- ◆ filtration of 5 µm - effectively catches contaminants
- ◆ protects the fuel system from possible damage



230 V submersible pump:

- ◆ resistant to corrosion, eliminates the formation of sediment and delamination of fuel at the bottom of the tank
- ◆ - no need for breaks during refueling (it cools itself)
- ◆ capacity for 1500 and 2500 L max 70 L/min; for 5000 L max 80 L/min



Handle on/off pump:

- ◆ located at the automatic nozzle
 - turns on the pump when the nozzle is lifted and turns off when the gun is hung on the handle
- ◆ suitable for use in a wide range of temperatures and harsh conditions



Low-level sensor:

- ◆ informs about low fuel level - protects the pump from failure
- ◆ used as a protection of the pump against dry running



Programmable pulse counter PPC-600:

- ◆ indicates the fueled liters - has a memory of up to 10 recent refuelings
- ◆ has a 6-digit LED display that operates at temperatures from -30°C to 80°C
- ◆ possibility of calibration with any amount of liquid, e.g.: 20, 50, 100, 500 L (using the operator's lozenge)
- ◆ possibility to connect a low level sensor and a handle to turn the pump on and off
- ◆ powered by 230 V, 50 Hz mains (no need to replace batteries)



Liquid precision monitoring system LIPREMOS®

- ◆ 230 V power - no battery change required
- ◆ measurement accuracy +/- 0.5%
- ◆ large, 5-digit LED display, easy to read in full sun, displays results in liters and percentages
- ◆ indicates a low fluid level in the tank
- ◆ signalise liquid level and the maximum liquid level in the tank
- ◆ optional GPRS module



LED lighting for the distribution cabinet:

- ◆ comfortable lighting of the entire distribution system
- ◆ easy refueling even after dark



LIPREMOS® SONIC PRO:

- ◆ precise measurement of fuel level and temperature
- ◆ system for monitoring and analyzing tank stocks
- ◆ read data is sent to the application (web/mobile)



SERIE SWIMER TANK Comfort-Line | FUDPS



TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W x L)	POWER SUPPLY	FILLING POINT HEIGHT	POWER	CATALOG NO.
Basic	2500 L	1800 x 1600 x 2500 mm	230V/50Hz	160 cm	500 W	SW-102421
Classic						SW-102424
Exclusive					700 W	SW-102425
Prestige						SW-102426
Basic	3500 L	2100 x 2150 x 2900 mm	230V/50Hz	160 cm	500 W	SW-103421
Classic						SW-103424
Exclusive				80 cm	700-1200 W	SW-103425
Prestige						SW-103426
Basic	5000 L	2200 x 2350 x 3100 mm	230V/50Hz	170 cm	500 W	SW-104421
Classic						SW-104424
Exclusive				80 cm	700-1200 W	SW-104425
Prestige						SW-104426
Basic	7500 L	2500 x 2550 x 3350 mm	230V/50Hz	200 cm	500 W	SW-105421
Classic						SW-105424
Exclusive				80 cm	700-1200 W	SW-105425
Prestige						SW-105426
Basic	10000 L	3000 x 2550 x 3350 mm	230V/50Hz	265 cm	500 W	SW-106421
Classic						SW-106424
Exclusive				80 cm	700-1200 W	SW-106425
Prestige						SW-106426

TRANSPORT

2500 L ^{1) 2)}	3500 L ^{1) 2)}	5000 L ^{1) 2)}	7500 L ^{1) 2)}	10000 L ^{2) 3)}
8 pcs.	5 pcs.	5 pcs.	4 pcs.	4 pcs.

¹⁾ semi-trailer:

width 2.45 x height 2.85 x length 13.60 m

²⁾ required semi-trailer without sideboards

³⁾ required "MEGA" type semi-trailer with a height of 3m
(with retractable roof, without sideboards)

WARRANTY: Tank leakproof: 10 years; Accessories: 24 months



STANDARD VERSIONS / EQUIPMENT

SWIMER TANK Comfort-Line | FUDPS

BASIC



inspection hatch ¹⁾



vent



2" inlet with VK50 connector



overflow prevention



ultrasonic level indicator with bund alarm



main switch



vane pump 230 V max 72 L/min



fuel filter 10 µm



digital flow meter



6 m distribution hose



automatic nozzle

CLASSIC



inspection hatch ¹⁾



vent



2" inlet with VK50 connector



overflow prevention



ultrasonic level indicator with bund alarm



main switch



pump switching on/off handle



vane pump 230 V max 72 L/min



transparent fuel filter 5 µm



programmable pulse counter PPC-600



low level sensor



6 m distribution hose



automatic nozzle

EXCLUSIVE



inspection hatch ¹⁾



vent



filling line with VK50 connector inside the cabinet ²⁾



bund alarm ²⁾



overflow prevention



liquid precision monitoring system LIPREMOS®



main switch



pump switching on/off handle



submersible pump 230 V ³⁾



transparent fuel filter 5 µm



programmable pulse counter PPC-600



6 m reinforced hose reel



automatic nozzle



LED dispenser cabinet lightning

PRESTIGE



inspection hatch ¹⁾



vent



filling line with VK50 connector inside the cabinet ²⁾



bund alarm ²⁾



overflow prevention



liquid precision monitoring system LIPREMOS®



main switch



pump switching on/off handle



submersible pump 230 V ³⁾



transparent fuel filter 5 µm



piston flow meter



programmable pulse counter PPC-600



automatic hose reel



6 m reinforced hose



automatic nozzle



LED dispenser cabinet lightning

¹⁾ for 2500 L capacity: Ø 440 mm; for 3500 - 10000 L capacity: Ø 600 mm

²⁾ not applicable for 2500 L capacity

³⁾ for 2500 L capacity: max 70 L/min; for capacity 3500 - 10000 L: max 80 L/min

VERSION COMPARISON

EQUIPMENT	Overfill prevention	Vent	Automatic nozzle	Main switch	Inspection hatch ¹⁾	Bund alarm ²⁾	2" inlet with VK50 connector ³⁾	Filling line inside the cabinet ²⁾	6 m distribution hose	6 m reinforced hose	Vane pump 230 V 72 L/min	Submersible pump 230 V ⁴⁾	Fuel filter 10 µm	Transparent fuel filter 5 µm	Digital flow meter	Programmable pulse counter PPC-600	Automatic hose reel	Maximum level sensor ²⁾	Pump switching on/off handle	Low level sensor	LED dispenser cabinet lightning	Ultrasonic level indicator with bund alarm	Liquid monitoring system LIPREMOS®	Piston flow meter
Basic	•	•	•	•	•		•		•		•		•		•							•		
Classic	•	•	•	•	•		•		•		•			•		•			•	•		•		
Exclusive	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Prestige	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

¹⁾ for 2500 L capacity; Ø 440 mm; for 3500 - 10000 L capacity; Ø 600 mm

²⁾ not applicable for 2500 L capacity

³⁾ other filling connectors are also available

⁴⁾ for 2500 L capacity; max 70 L/min; for capacity 3500 - 10000 L: max 80 L/min

SWIMER TANK

Polyethylene tanks for storage of diesel fuel

SWIMER TANK tanks are a **double-walled** solution, so that diesel fuel is additionally protected by an outer wall in case of a fuel leak from the inner tank. In the event of a possible failure, the liquid flows into the outer jacket, so it is still protected from getting into the soil.

The outer wall further protects the inner tank from mechanical damage.



Ask our export sales representative about customizing additional equipment

+48 56 681 47 60

export@swimer.pl

You can contact us in: English, French, German, Spanish, Russian and Polish



SWIMER TANK

FUDPS

capacity:

2500

serie:

Comfort-Line



SWIMER TANK

FUDPS

capacity:

3500

serie:

Comfort-Line



SWIMER TANK

FUDPS

capacity:

5000

serie:

Comfort-Line



SWIMER TANK

FUDPS

capacity:

7500

serie:

Comfort-Line



SWIMER TANK

FUDPS

capacity:

10000

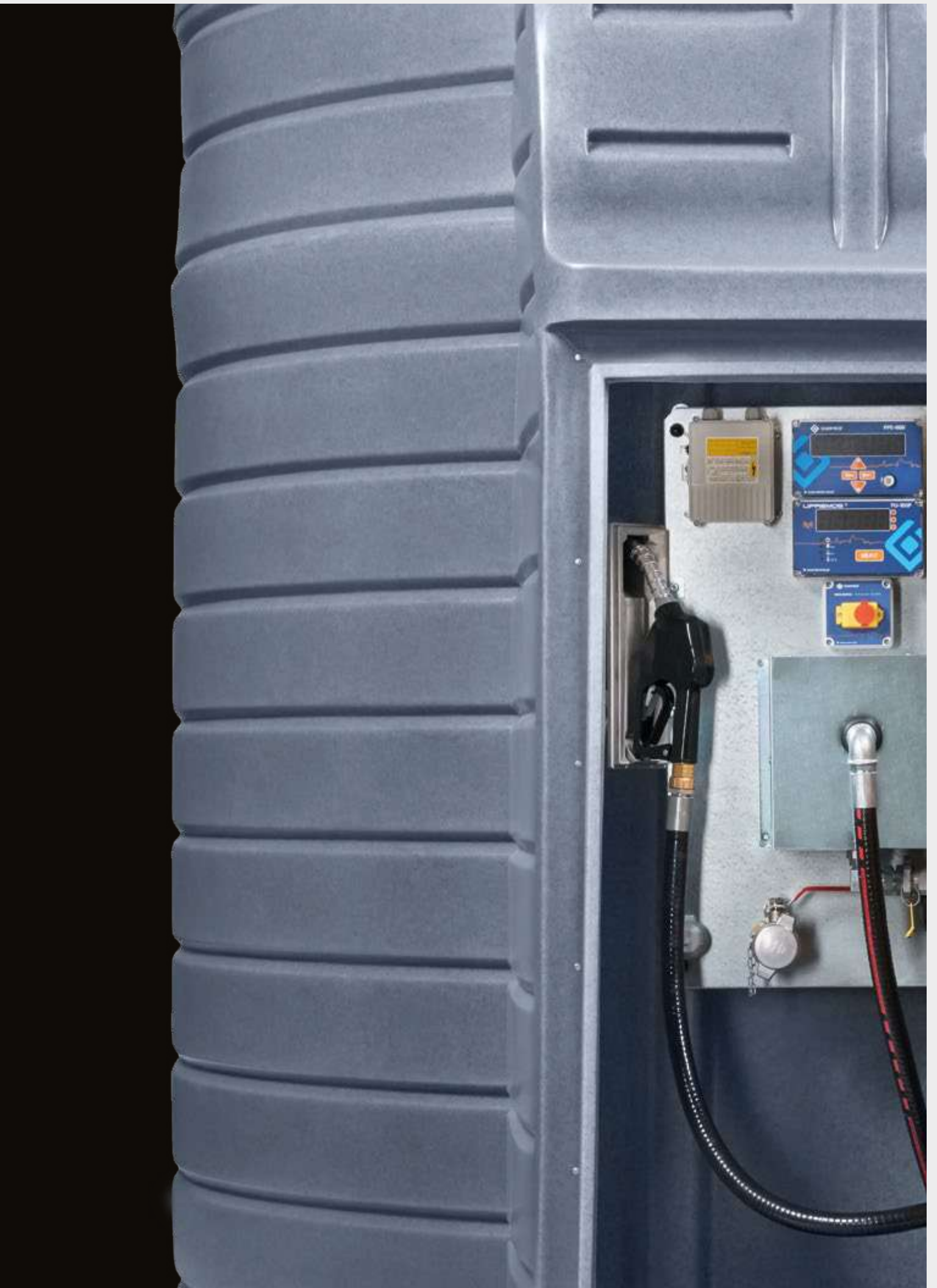
serie:

Comfort-Line

**Do you dream of.....
Your own mini fuel station?**

**Buy fuel at wholesale prices
and store it in SWIMER tanks!**







EQUIPMENT DESCRIPTION

SWIMER TANK

Comfort-Line

BASIC

Inspection hatch Ø 440/600 mm (depending on the tank):

An inspection hatch in the inner tank allows:

- ◆ comfortable access to the inside of the tank
- ◆ easy tank cleaning



Vent:

- ◆ provides a permanent connection to the atmosphere
- ◆ prevents the formation of over- and under-pressure in the tank



2" inlet with VK50 connector:*

- ◆ filler height depends on the type of tank, the spigot has a tight connection with the tank
- ◆ filling of the tank is in accordance with current regulations and environmental protection requirements
- ◆ safe and comfortable operation, no risk of punishment during inspection, both supplier and customer



* other filling connectors are also available

Overflow protection:

- ◆ protects against tank overflow, no risk during inspection
- ◆ allows filling of the tank in accordance with current standards and regulations



Ultrasonic level indicator with bund alarm:

- ◆ shows the filling level of the tank
- ◆ robust ABS plastic housing, PE-HD float
- ◆ fits all tanks with 2" screw connection
- ◆ easy assembly / disassembly, UV resistant



Main switch:

- ◆ possibility of quick and safe power off
- ◆ in case of power failure, the device is switched on again only after the green button is pressed manually



Vane pump 56 - 72 L/min:

- ◆ vane pump used in fuel dispensers and diesel distribution systems
- ◆ self-priming, has a bypass valve



Canned fuel filter:

- ◆ filtration of 10 µm
- ◆ protects refuelled machines and vehicles from contaminants
- ◆ easy filter replacement



Digital rotor flowmeter:

- ◆ presentations of measurements: current fueling and total (total- from the beginning of the device's operation)
- ◆ replacing the battery does not delete the data
- ◆ calibration possibility
- ◆ constant and precise control of the amount of fuel dispensed
- ◆ flow from min. 2l / min to max. 100 l / min



6 m distribution hose:

- ◆ oil-resistant, flexible
- ◆ optimum length for most applications



Automatic nozzle with swivel joint:

- ◆ includes a system to automatically shut off the flow when the tank is full



OPTIONAL EQUIPMENT



6 m reinforced hose:

- ◆ oil resistant, flexible, strong, abrasion resistant - increased service life due to steel spiral
- ◆ working temperature from -25°C to +55°C



Automatic hose reel:

- ◆ increases the life of the cable
- ◆ the cable does not kink, resulting in greater efficiency
- ◆ easier handling, the cable does not contact the ground, which provides a cleaner interior of the distribution space



Glass bowl pre-filter 5 µm:

- ◆ filtration of 5 µm - effectively catches contaminants
- ◆ protects the fuel system from possible damage



230 V submersible pump:

- ◆ resistant to corrosion, eliminates the formation of sediment and delamination of fuel at the bottom of the tank
- ◆ - no need for breaks during refueling (it cools itself)
- ◆ capacity for 1500 and 2500 L max 70 L/min; for 5000 L max 80 L/min



Handle on/off pump:

- ◆ located at the automatic nozzle
 - turns on the pump when the nozzle is lifted and turns off when the gun is hung on the handle
- ◆ suitable for use in a wide range of temperatures and harsh conditions



Low-level sensor:

- ◆ informs about low fuel level - protects the pump from failure
- ◆ used as a protection of the pump against dry running



Programmable pulse counter PPC-600:

- ◆ indicates the fueled liters - has a memory of up to 10 recent refuelings
- ◆ has a 6-digit LED display that operates at temperatures from -30°C to 80°C
- ◆ possibility of calibration with any amount of liquid, e.g.: 20, 50, 100, 500 L (using the operator's lozenge)
- ◆ possibility to connect a low level sensor and a handle to turn the pump on and off
- ◆ powered by 230 V, 50 Hz mains (no need to replace batteries)



Liquid precision monitoring system LIPREMOS®

- ◆ 230 V power - no battery change required
- ◆ measurement accuracy +/- 0.5%
- ◆ large, 5-digit LED display, easy to read in full sun, displays results in liters and percentages
- ◆ indicates a low fluid level in the tank, signalise signalise liquid level and the maximum liquid level in the tank
- ◆ optional GPRS module



LED lighting for the distribution cabinet:

- ◆ comfortable lighting of the entire distribution system
- ◆ easy refueling even after dark



Piston flow meter:

- ◆ ensuring the highest accuracy of measurement +/- 0.2%
- ◆ Insensitive to magnetic and electromagnetic fields
- ◆ four-piston flow meter, works in cycles - its correct operation cannot be disturbed
- ◆ one cycle of the flow meter is 0.5 L regardless of the density of the oil and the speed of its flow



Filling line at the working level terminated with a VK50 type connector*:

- ◆ convenient and safe pouring of liquid into the tank - no need to use a ladder
- ◆ tight connection with the tank during refueling - minimizing the risk of leakage

*other filling connectors are also available



LIPREMOS® SONIC PRO:

- ◆ system for monitoring and analyzing tank stocks, precise measurement of fuel level and temperature
- ◆ read data is sent to the application (web/mobile)



SERIE SWIMER TANK TPZ



Standard flap color:



Ask about custom graphic personalization of your diesel tank!

TRANSPORT

900 L ¹⁾
22 pcs.

¹⁾ semi-trailer:

width 2.45 x height 2.85 x length 13.60 m

WARRANTY

Tank leakproof: 10 years
Accessories: 24 months

TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W / Ø)	POWER SUPPLY	FILLING POINT HEIGHT	POWER	CATALOG NO.
Basic	900 L	1450 x 1150 mm	230V / 50Hz	125 cm	400 W	SW-1772721
Classic					400 W	SW-1772724

VERSION COMPARISON

EQUIPMENT	Inspection hatch 140 mm	Lockable access lid	Vent	Clock gauge	Suction hose with non-return valve and mesh filter	Meclube pump max 60 L/min	Fuel filter 10 µm	Rotary elbow	6 m distribution hose	Automatic nozzle	2" inlet with VK50 connector*	Digital flow meter FMT
Basic	•	•	•	•	•	•	•	•	•	•	•	
Classic	•	•	•	•	•	•	•	•	•	•	•	•

ADVANTAGES

Lockable access lid:

- ◆ protects against unauthorized access

Meclube pump:

- ◆ capacity max. 60 L/min
- ◆ power supply 230 V/50 Hz, power 400 W
- ◆ has a built-in filter
- ◆ self-priming - no need to flood
- ◆ has an integrated by-pass

Digital flow meter FMT*:

- ◆ remembers the current refueling and shows total number of liters of fuel tanked
- ◆ changing the battery does not erase the data
- ◆ flow rate from min. 2 L/min to max. 100 L/min
- ◆ can be calibrated

*available in CLASSIC version

TPZ 900 are compact, convenient and economical diesel tanks. They are ideal for such areas as agriculture, horticulture, construction and transportation.

TPZ tanks have a reliable, simple design. They are impact resistant, won't fade, won't rust and are UV resistant.

*other filling connectors are also available



STANDARD VERSIONS / EQUIPMENT SWIMER TANK TPZ




BASIC



- 
inspection hatch
140 mm with
lockable
access lid
- 
vent
- 
2" inlet with
VK50 connector
- 
overfill
prevention
- 
clock
gauge
- 
suction hose
with non-return
valve and mesh
filter
- 
vane pump
230 V
max 60 L/min
- 
fuel filter
10 µm
- 
rotary
elbow
- 
6 m
distribution
hose
- 
automatic
nozzle

CLASSIC



- 
inspection hatch
140 mm with
lockable
access lid
- 
vent
- 
2" inlet with
VK50 connector
- 
overfill
prevention
- 
clock
gauge
- 
suction hose
with non-return
valve and mesh
filter
- 
vane pump
230 V
max 60 L/min
- 
fuel filter
10 µm
- 
rotary
elbow
- 
6 m
distribution
hose
- 
automatic
nozzle
- 
digital flow
meter
FMT

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You can contact us in: English, French, German, Spanish, Russian and Polish



SWIMER TANK TPZ

capacity:
900

serie:
TPZ





SERIE SWIMER mobi 5S

mobi 5S



UNIVERSAL USE FOR:

- ♦ construction, highway, street & bridge construction
- ♦ industry
- ♦ uniformed services
- ♦ transport



ADR
APPROVED

TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W x L)	POWER SUPPLY	POWER	CATALOG NO.
Basic	200L	720 x 600 x 800 mm	12 V	280 W	SW-1553011
Classic					SW-1553014
Basic	400L	720 x 800 x 1200 mm			SW-1693011
Classic					SW-1693014

WARRANTY

Tank leakproof: 5 years
Accessories: 24 months

SWIMER mobi 5S

SWIMER mobi 5S is single-walled mobile version of the SWIMER diesel tank. It was designed with the comfort of the most mobile customers in mind.

Among its greatest advantages are its lightweight, compact form, lockable lid equipped with pneumatic cylinders and a high-performance diesel pump.

SWIMER mobi 5S are adapted for transport by forklift. These tanks are available in capacities: 200 and 400 liters.



TRANSPORT

CAPACITY	200 L ¹⁾	400 L ¹⁾
Number of tanks per pallet	6 pcs.	3 pcs.
Number of pallets per trailer	33 pcs.	33 pcs.

¹⁾ semi-trailer:

width 2.45 x height 2.85 x length 13.60 m

Do you like to feel
free and independent?
Choose our tank
mobi 5S!



STANDARD VERSIONS / EQUIPMENT SWIMER mobi 5S

BASIC



lockable access lid¹⁾



Inlet with vent



clock gauge



suction hose with non-return valve



fuel filter mesh



diesel pump PIUSI 12 V 50 L/min



4 or 6 m distribution hose³⁾



automatic nozzle

CLASSIC



lockable access lid¹⁾



Inlet with vent



clock gauge



suction hose with non-return valve



fuel filter mesh



diesel pump PIUSI 12 V 50 L/min



4 or 6 m distribution hose³⁾



automatic nozzle



digital flow meter

VERSION COMPARISON

EQUIPMENT	Lockable access lid with actuator pneumatic ¹⁾	Inlet with vent	Clock gauge	Suction hose with non-return valve	Fuel filter mesh	Pump power cable 4 m ²⁾	Diesel pump by PIUSI max 50 L/min	Pump on / off switch	Dispensing hose ³⁾	Automatic nozzle	Digital flow meter FMT
Basic	•	•	•	•	•	•	•	•	•	•	
Classic	•	•	•	•	•	•	•	•	•	•	•

ADVANTAGES

Lockable access lid:

- ◆ protects against unauthorized access

Pneumatic actuators:

- ◆ self-opening flap

PIUSI pump:

- ◆ capacity max. 50 L/min
- ◆ power supply 12 V, 280 W
- ◆ has a built-in filter
- ◆ wide application in places where there is no access to 230 V voltage

Digital flow meter FMT*:

- ◆ remembers the current refueling and shows total number of liters of fuel tanked
- ◆ changing the battery does not erase the data
- ◆ flow rate from min. 2 L/min to max. 100 L/min
- ◆ can be calibrated

*available in CLASSIC version

¹⁾ pneumatic actuators: 1 unit for SWIMER mobi 5S 200; 2 units for SWIMER mobi 5S 400

²⁾ terminated with crocodile clips for quick battery connection

³⁾ hose length: 4 m for SWIMER mobi 5S 200, 6 m for SWIMER mobi 5S 400





Tanks for diesel and AdBlue® (2 in 1)

SWIMER TANK Duo | SWIMER mobi 5S Duo

ON OFFER
SOON!

[2 in 1]



SWIMER TANK Duo

SWIMER TANK Duo is a double-walled, two-chamber, stationary tank with a total capacity of 9500 liters (7500 diesel + 2000 AdBlue®). It is a easy-to-use and universal tank. It will be ideal for: truck and bus transport, agriculture, industry, municipal plants, uniformed services, garages, fleet bases, airports or in the construction industry.

SWIMER mobi 5S Duo

SWIMER mobi 5S Duo is a mobile version of a single-shell tank for diesel and AdBlue®. This is a very good solution for any customer who wants to have two types of liquid in one tank and at the same time its availability right here and and now. The tank has a total capacity of 450 liters (410 L diesel and 40 L AdBlue®).



SERIE SWIMER TANK Duo | FUDPS



AdBlue®
2 m³

Diesel
7,5 m³

TWO
dispensing
systems!

Standard door color:



Ask about custom graphic personalization of your tank!

TRANSPORT

CAPACITY	9500 L ^{1) 2)}
Number of tanks on the semi-trailer	4 pcs.

¹⁾ required semi-trailer without sideboards

²⁾ required „MEGA“ type semi-trailer with a height of 3 m
(with retractable roof, without sideboards)

TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W x L)	POWER SUPPLY	POWER	CATALOG NO.
Basic	9500L	3000 x 2550 x 3300mm	230V	990 W	SW-823421

WARRANTY

Tank leakproof: 10 years
Accessories: 24 months

One tank - two fluids!

Refuel your fleet...

**quickly,
safely and
convenient!**





STANDARD VERSIONS / EQUIPMENT SWIMER TANK Duo

BASIC

Diesel zone

- inspection hatch
- vent
- diesel filling line
- bund alarm
- overflow prevention
- ultrasonic level indicator with bund alarm
- main switch
- vane pump 230 V max 72 L/min
- fuel filter 10 µm
- digital flow meter
- 6 m distribution hose
- automatic nozzle

AdBlue® zone

- inspection hatch
- vent
- AdBlue® filling line
- ultrasonic level indicator
- main switch
- submersible pump 230 V max 35 L/min
- mesh filter
- digital flow meter
- 6 m distribution hose
- automatic nozzle

OPTIONAL EQUIPMENT

Diesel zone

- pump switching on/off handle
- automatic hose reel with reinforced distribution hose
- LED dispenser cabinet lightning

AdBlue® zone

- pump switching on/off handle
- liquid precision monitoring system LIPREMOS®
- liquid precision monitoring system LIPREMOS® with GPRS
- automatic hose reel
- exhaust fan of interwalled space
- service space heating - blowing



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You can contact us in: English, French, German, Spanish, Russian and Polish



SERIE
SWIMER mobi 5S Duo

mobi **5S**
DUO



Diesel
410L

AdBlue®
40L

**TWO
DISPENSING
SYSTEMS**

**ONE TANK
TWO FLUIDS!**

TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W x L)	POWER SUPPLY	POWER	CATALOG NO.
Basic	450L	820 x 800 x 1200 mm	12V	330 - 380 W	SW-8743011
Classic					SW-8743014

TRANSPORT

CAPACITY	450 L ¹⁾
Number of tanks per pallet	3 pcs.
Number of pallets on the trailer	33 pcs.

WARRANTY

Tank leakproof: 5 years
Accessories: 24 months

¹⁾ semi-trailer with a height of 2.85 x length of 13.60 m

mobi 5S Duo
**transportable,
compact,
safe!**





STANDARD VERSIONS / EQUIPMENT

SWIMER mobi 5S Duo

BASIC



lockable access lid with pneumatic cylinders



inlet with vent



clock gauge (diesel)



suction hose with non-return valve (diesel)



fuel filter mesh (diesel)



diesel pump 12 V 50 L/min with 4 m power cable¹⁾



AdBlue® pump with pump power cable 3 m



two distribution hoses 2 x 4 m



two automatic nozzles

CLASSIC



lockable access lid with pneumatic cylinders



inlet with vent



clock gauge (diesel)



suction hose with non-return valve (diesel)



fuel filter mesh (diesel)



diesel pump 12 V 50 L/min with 4 m power cable¹⁾



AdBlue® pump with pump power cable 3 m



two distribution hoses 2 x 4 m



two automatic nozzles



digital flow meter FMT (diesel)

SWIMER mobi 5S Duo transportable tanks transportable tanks are adapted for transport by forklift.

VERSION COMPARISON

EQUIPMENT	Lockable access lid with actuator pneumatic	Inlet with vent	Clock gauge	Suction hose with non-return valve	Fuel filter mesh (diesel)	Diesel pump power cable (4 m) ¹⁾	Diesel pump max 50 L/min	AdBlue® pump	Pump on / off switch	Dispensing hose (2 x 4 m)	Automatic nozzle (2 pcs.)	Digital flow meter (diesel)
Basic	•	•	•	•	•	•	•	•	•	•	•	
Classic	•	•	•	•	•	•	•	•	•	•	•	•

¹⁾ terminated with crocodile clips for quick battery connection





Deutsches
Institut
für
Bautechnik

DIBt

TECA-TANK is a series of tanks certified under German regulations.

DIBT certification entitles them to be used in the German and Austrian markets.





Tanks for AdBlue®

TECA-BLUETANK



SWIMER's offer includes a series of tanks TECA-BLUETANK, which is used for storage and distribution of AdBlue®. This series of tanks for AdBlue® is available only in double-walled version.

TECA-BLUETANK Eco

This is a low-cost, compact version of the TECA BLUETANK. The excellent quality of workmanship guarantees maximum comfort and convenient handling. Each customer can choose a version of the equipment tailored to his individual needs. These tanks are available in different sizes: 1500, 2500 and 5000 liters.

TECA-BLUETANK

This is the flagship of the TECA-BLUETANK, which is equipped with a large distribution cabinet. The low threshold of the cabinet allows free unrolling and rolling of the hose and convenient access to the distribution system. These tanks are available in the following sizes: 3500, 5000 and 10000 liters.

TECA-BLUETANK have been specially developed for the German and Austrian market. They have a valid DIBT certificate.

Deutsches
Institut
für
Bautechnik

DIBt





SERIE TECA-BLUETANK Eco | ELDPS



Standard colors:



Ask about custom graphic personalization of your AdBlue® tank!

WARRANTY

Tank leakproof: 10 years
Accessories: 24 months

TRANSPORT

1500 L ¹⁾	2500 L ¹⁾	5000 L ¹⁾
12 pcs.	8 pcs.	5 pcs.

¹⁾ semi-trailer with a height of 2.85 x length of 13.60 m

TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W x L)	POWER SUPPLY	FILLING POINT HEIGHT	POWER	CATALOG NO.
OPTI	1500 L	1950 x 1358 mm	150 cm	230V/50Hz	1750 W	SW-2011721
PROFI						SW-2011724
OPTI	2500 L	1990 x 1708 mm	150 cm	230V/50Hz	1750 W	SW-2021721
PROFI						SW-2021724
OPTI	5000 L	2060 x 2318 mm	150 cm	230V/50Hz	1750 W	SW-2041721
PROFI						SW-2041724

OPTI



- inspection hatch
- 2" inlet with TODO dry connector
- vent
- clock gauge
- main switch
- hybrid pump HORNET W85H, 230 V max. 48 L/min
- mesh filter
- digital flow meter
- distribution hose 6 m
- automatic nozzle
- service space heating - blowing

PROFI



- inspection hatch
- 2" inlet with TODO dry connector
- vent
- clock gauge
- main switch
- hybrid pump HORNET W85H, 230 V max. 48 L/min
- mesh filter
- digital flow meter
- distribution hose 8 m
- automatic nozzle
- service space heating - blowing
- automatic hose reel



TECA-BLUETANK

ELDPS

capacity:

1500

serie:

TECA-BLUETANK Eco

catalog no.

Opti: SW-2011721

Profi: SW-2011724



TECA-BLUETANK

ELDPS

capacity:

2500

serie:

TECA-BLUETANK Eco

catalog no.

Opti: SW-2021721

Profi: SW-2021724



TECA-BLUETANK

ELDPS

capacity:

5000

serie:

TECA-BLUETANK Eco

catalog no.

Opti: SW-2041721

Profi: SW-2041724





SERIE TECA-BLUETANK | FUDPS



WARRANTY

Tank leakproof: 10 years
Accessories: 24 months

Standard colors:



Ask about custom graphic personalization of your AdBlue® tank!



TRANSPORT

3500 L ^{1) 2)}	5000 L ^{1) 2)}	10000 L ^{2) 3)}
5 pcs.	5 pcs.	4 pcs.

- ¹⁾ semi-trailer with a height of 2.85 x length of 13.60 m
- ²⁾ required semi-trailer without sideboards
- ³⁾ required "MEGA" type semi-trailer with a height of 3 m (with retractable roof, without sideboards)

TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W x L)	POWER SUPPLY	FILLING POINT HEIGHT	POWER	CATALOG NO.
OPTI	3500 L	2100 x 2130 x 2870 mm	170 cm	230V/50Hz	1750 W	SW-20318211
PROFI						SW-20318212
OPTI	5000 L	2100 x 2360 x 3100 mm	170 cm	230V/50Hz	1750 W	SW-20418211
PROFI						SW-20418212
OPTI	10000 L	3000 x 2550 x 3310 mm	267 cm	230V/50Hz	1750 W	SW-20618211
PROFI						SW-20618211

OPTI



- inspection hatch 600 mm
- filling line with dry connector TODO
- vent
- bund alarm GOK
- overfill prevention GOK
- liquid precision monitoring system LIPREMOS®
- main switch
- hybrid pump HORNET W85H, 230 V max. 48 L/min
- mesh filter
- digital flow meter
- distribution hose 6 m
- automatic nozzle
- service space heating - blowing

PROFI



- inspection hatch 600 mm
- filling line with dry connector TODO
- vent
- bund alarm GOK
- overfill prevention GOK
- liquid precision monitoring system LIPREMOS®
- main switch
- hybrid pump HORNET W85H, 230 V max. 48 L/min
- mesh filter
- programmable pulse counter PPC-600
- automatic hose reel
- distribution hose 8 m
- automatic nozzle
- service space heating - blowing



TECA-BLUETANK

FUDPS

capacity:

3500

serie:

TECA-BLUETANK



TECA-BLUETANK

FUDPS

capacity:

5000

serie:

TECA-BLUETANK



TECA-BLUETANK

FUDPS

capacity:

10000

serie:

TECA-BLUETANK



AVAILABLE from 2024!





Tanks for AdBlue®

SWIMER BLUE TANK



SWIMER BLUE TANK

SWIMER BLUE TANK are single- and double-walled polyethylene tanks. The excellent quality of their manufacture guarantees the highest comfort and convenience of use.

SWIMER BLUE TANK tanks are available in capacities: 1500-10000 liters.

SWIMER mobi 5S Blue

The transportable version of the single wall tank for AdBlue® SWIMER mobi 5S Blue was designed for the comfort of the most mobile customers. These tanks are available in capacities: 200 and 400 liters.





SERIE SWIMER BLUE TANK Eco-Line | ELDPS



Standard door colors:



Ask about custom graphic personalization of your AdBlue® tank!

TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W / Ø)	FILLING POINT HEIGHT	POWER SUPPLY	POWER	CATALOG NO.
Basic	1500 L	2000 x 1350 mm	150 cm	230V/50Hz	450 W	SW-201221
Classic					1650 W	SW-201224
Exclusive					1650 W	SW-201225
Prestige					2000 W	SW-201226
Basic	2500 L	1950 x 1700 mm	150 cm	230V/50Hz	450 W	SW-202221
Classic					1650 W	SW-202224
Exclusive					1650 W	SW-202225
Prestige					2000 W	SW-202226
Basic	5000 L	1950 x 2300 mm	150 cm	230V/50Hz	450 W	SW-204221
Classic					1650 W	SW-204224
Exclusive					1650 W	SW-204225
Prestige					2500 W	SW-204226

TRANSPORT

1500 L ¹⁾	2500 L ¹⁾	5000 L ¹⁾
12 pcs.	8 pcs.	5 pcs.

¹⁾ semi-trailer: width 2.45 x height 2.85 x length 13.60 m

WARRANTY

Tank leakproof: 10 years
Accessories: 24 months





STANDARD VERSIONS / EQUIPMENT SWIMER BLUE TANK Eco-Line (ELDPS)

BASIC



inspection hatch



vent



140 mm filler with lid



clock gauge



main switch



submersible pump 230 V max 35 L/min



6 m distribution hose



automatic nozzle

CLASSIC



inspection hatch



vent



140 mm filler with lid



clock gauge



main switch



submersible pump 230 V max 35 L/min



fuel filter mesh



digital flow meter



6 m distribution hose



automatic nozzle



service space heating - blowing

EXCLUSIVE



inspection hatch



vent



140 mm filler with lid



clock gauge ¹⁾



liquid precision monitoring system LIPREMOS ²⁾



main switch



submersible pump 230 V max 35 L/min



fuel filter mesh



programmable pulse counter PPC-600



6 m distribution hose



automatic nozzle



pump switching on/off handle



automatic hose reel



service space heating - blowing



thermal insulation

PRESTIGE



inspection hatch



vent



2" inlet with TODO connector



liquid precision monitoring system LIPREMOS



main switch



submersible pump 230 V max 35 L/min



fuel filter mesh



programmable pulse counter PPC-600



6 m distribution hose



automatic nozzle



pump switching on/off handle



automatic hose reel



heating cable



service space heating - blowing



exhaust fan



thermal insulation

¹⁾ equipment applies to a capacity of 1500- 2500 L; ²⁾ equipment applies to a capacity of 5000 L

VERSION COMPARISON

		EQUIPMENT																		
		Inspection hatch	Vent	Automatic nozzle	Submersible pump 230 V max 35 L/min	6 m distribution hose	Main switch	Inlet 140 mm z pokrywą	2" inlet with TODO connector	Clock gauge	Liquid monitoring system LIPREMOS®	Fuel filter mesh	Digital flow meter	Programmable pulse counter PPC-600	Pump switching on/off handle	Automatic hose reel	Service space heating - blowing	Thermal insulation	Exhaust fan	Heating cable
1500 / 2500 L	Basic	•	•	•	•	•	•	•		•										
	Classic	•	•	•	•	•	•	•		•		•	•				•			
	Exclusive	•	•	•	•	•	•	•		•		•		•	•	•	•	•		
	Prestige	•	•	•	•	•	•		•		•	•		•	•	•	•	•	•	•
5000 L	Basic	•	•	•	•	•	•			•										
	Classic	•	•	•	•	•	•			•		•	•				•			
	Exclusive	•	•	•	•	•	•				•	•		•	•	•	•	•		
	Prestige	•	•	•	•	•		•			•	•		•	•	•	•	•	•	•

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✉ export@swimer.pl

You can contact us in: English, French, German, Spanish, Russian and Polish





SWIMER BLUE TANK

ELDPS

capacity:

1500

serie:

Eco-Line



SWIMER BLUE TANK

ELDPS

capacity:

2500

serie:

Eco-Line



SWIMER BLUE TANK

ELDPS

capacity:

5000

serie:

Eco-Line





EQUIPMENT DESCRIPTION

SWIMER BLUE TANK

Eco-Line

BASIC



Inspection hatch Ø 440 mm:

An inspection hatch in the inner tank allows:

- ◆ comfortable access to the inside of the tank
- ◆ easy tank cleaning



Ø 140 mm filler with lid:

- ◆ convenient pouring of the liquid into the tank



Vent:

- ◆ provides a permanent connection to the atmosphere
- ◆ prevents the formation of over- and under-pressure in the tank



Clock gauge:

- ◆ shows the filling level of the tank
- ◆ has a robust ABS plastic housing, PE-HD float, UV resistant
- ◆ fits all tanks with 2" screw connection, easy assembly / disassembly



Main switch:

- ◆ possibility of quick and safe power off
- ◆ in case of power failure, the device is switched on again only after the green button is pressed manually



Submersible pump 230 V, 35 L/min

- ◆ the pump features simple construction and long service life
- ◆ corrosion resistance thanks to the materials used



6 m distribution hose:

- ◆ oil-resistant, flexible
- ◆ optimum length for most applications



Automatic nozzle:

- ◆ automatic nozzle bounces when filling the tank

OPTIONAL EQUIPMENT



2" inlet with TODO connector:

- ◆ possibility of safe refueling of the tank in different conditions
- ◆ convenient and safe pouring of liquid into the tank. working height of about 85 cm
- ◆ tight connection between the tanker and the tank, minimizing the risk of leakage during refueling
- ◆ prevents loss in the quantity of liquid tanked. AdBlue does not get into the interstitial space.



Liquid precision monitoring system LIPREMOS®

- ◆ 230 V power - no battery change required
- ◆ measurement accuracy +/- 0.5%
- ◆ large, 5-digit LED display, easy to read in full sun, displays results in liters and percentages
- ◆ indicates a low fluid level in the tank, signalise liquid level and the maximum liquid level in the tank
- ◆ optional GPRS module

**Mesh filter*:**

- ◆ protects the distribution system from contamination
- ◆ extends the life of the distribution system

*on request it is possible to install a filter for AdBlue® with a polypropylene cartridge.

**Digital rotor flowmeter:**

- ◆ presentations of measurements: current fueling and total (total- from the beginning of the device's operation)
- ◆ replacing the battery does not delete the data
- ◆ calibration possibility
- ◆ constant and precise control of the amount of fuel dispensed
- ◆ flow from min. 2 L /min to max. 100 L /min

**Programmable pulse counter PPC-600:**

- ◆ indicates the fueled liters - has a memory of up to 10 recent refuelings
- ◆ has a 6-digit LED display that operates at temperatures from -30°C to 80°C
- ◆ possibility of calibration with any amount of liquid, e.g.: 20, 50, 100, 500 L (using the operator's lozenge)
- ◆ possibility to connect a low level sensor and a handle to turn the pump on and off
- ◆ powered by 230 V, 50 Hz mains (no need to replace batteries)

**Handle on/off pump:**

- ◆ located at the automatic nozzle
 - turns on the pump when the nozzle is lifted and turns off when the gun is hung on the handle
- ◆ suitable for use in a wide range of temperatures and harsh conditions

**Handle on/off pump:**

- ◆ located at the automatic nozzle
 - turns on the pump when the nozzle is lifted and turns off when the gun is hung on the handle
- ◆ suitable for use in a wide range of temperatures and harsh conditions

**LIPREMOS® SONIC PRO:**

- ◆ system for monitoring and analyzing tank stocks, precise measurement of fuel level and temperature
- ◆ read data is sent to the application (web/mobile)

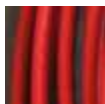
WINTER / SUMMER PACKAGE

The winter/summer package is a system for maintaining the set temperature in the interstitial space - it protects the AdBlue® liquid from crystallization and loss of parameters when overheated.

The package includes:

**Service space heating - blowing:**

- ◆ at low temperatures the distribution cabinet of the tank is heated, which will ensure that the fluid in the distribution system and in the gun does not freeze

**Heating cable:**

- ◆ heating cable is mounted on the inner tank, it warms the liquid
- ◆ maintains the set temperature in the tank at low outside temperatures

**Exhaust fan:**

- ◆ during high temperatures, it turns on automatically and lowers the temperature in the interstitial space
- ◆ eliminates the risk of overheating the fluid inside the tank, which would cause an irreversible loss of parameters

**Thermal insulation:**

- ◆ thermal insulation is an additional covering of the entire tank with polyurethane foam
- ◆ during low temperatures it significantly reduces the thermal permeability of the tank
- ◆ prevents crystallization of AdBlue®, while reducing the cost of any heating



SERIE SWIMER BLUE TANK Comfort-Line | FUDPS



TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W x L)	POWER SUPPLY	FILLING POINT HEIGHT	POWER	CATALOG NO.
Basic	2500 L	1800 x 1600 x 2500 mm	230V/50Hz	160 cm	450 W	SW-202421
Classic					3000 W	SW-202424
Exclusive					3000 W	SW-202425
Prestige					2500 W	SW-202426
Basic	3500 L	2100 x 2150 x 2900 mm	230V/50Hz	160 cm	450 W	SW-203421
Classic					3000 W	SW-203424
Exclusive				3000 W	SW-203425	
Prestige				80 cm	2500 W	SW-203426
Basic	5000 L	2200 x 2350 x 3100 mm	230V/50Hz	170 cm	450 W	SW-204421
Classic					3000 W	SW-204424
Exclusive				3000 W	SW-204425	
Prestige				80 cm	3800 W	SW-204426
Basic	7500 L	2500 x 2550 x 3350 mm	230V/50Hz	200 cm	450 W	SW-205421
Classic					3000 W	SW-205424
Exclusive				3000 W	SW-205425	
Prestige				80 cm	2500 W	SW-205426
Basic	10000 L	3000 x 2550 x 3350 mm	230V/50Hz	265 cm	450 W	SW-206421
Classic					3000 W	SW-206424
Exclusive				3000 W	SW-206425	
Prestige				80cm	2500 W	SW-206426

TRANSPORT

2500 L ^{1) 2)}	3500 L ^{1) 2)}	5000 L ^{1) 2)}	7500 L ^{1) 2)}	10000 L ^{2) 3)}
8 pcs.	5 pcs.	5 pcs.	4 pcs.	4 pcs.

¹⁾ semi-trailer: width 2.45 x height 2.85 x length 13.60 m

²⁾ required semi-trailer without sideboards

³⁾ required semi-trailer of the 'MEGA' type with a height of 3m (with retractable roof, without sideboards)

WARRANTY: Tank leakproof: 10 years; Accessories: 24 months



STANDARD VERSIONS / EQUIPMENT

SWIMER BLUE TANK Comfort-Line (FUDPS)

BASIC



inspection hatch
440 mm
or 600 mm



wlew 2"
króciec ze stali
szlachetnej



vent



liquid precision
monitoring
system
LIPREMOS®



main
switch



submersible
pump 230 V
max
35 L/min



6 m
distribution
hose



automatic
nozzle

CLASSIC



inspection hatch
440 mm
or 600 mm



wlew 2"
króciec ze stali
szlachetnej



vent



precision moni-
toring system
LIPREMOS®



main
switch



submersible
pump 230 V
max
35 L/min



fuel filter
mesh



digital flow
meter



6 m
distribution
hose



automatic
nozzle



tank heating
- blowing



service space
heating
- blowing

EXCLUSIVE



inspection hatch
440 mm
or 600 mm



2" inlet with
TODO connector



vent



precision moni-
toring system
LIPREMOS®



main
switch



submersible
pump 230 V
max
35 L/min



fuel filter
mesh



programmable
pulse counter
PPC-600



6 m
distribution
hose



automatic
nozzle



pump switching
on/off handle



tank heating
- blowing



service space
heating
- blowing



exhaust fan



thermal
insulation

PRESTIGE



inspection hatch
440 mm
or 600 mm



2" inlet
with TODO dry
coupling



filling line
with TODO dry
coupling



vent



precision moni-
toring system
LIPREMOS®



main
switch



submersible
pump 230 V
max
35 L/min



fuel filter
mesh



programmable
pulse counter
PPC-600



6 m
distribution
hose



automatic
nozzle



pump
switching
on/off handle



automatic
hose reel



maximum
level sensor



SUMMER/WINTER
package

¹⁾ 440 mm - applies to 2500 L capacity only; ²⁾ applies to 2500 L capacity only; ³⁾ applies to 3500 - 10000 L capacity only;
⁴⁾ SUMMER/WINTER package contents: heating cable, service space heating (blowing), exhaust fan, thermal insulation



SWIMER BLUE TANK

FUDPS

capacity:

2500

serie:

Comfort-Line



SWIMER BLUE TANK

FUDPS

capacity:

3500

serie:

Comfort-Line



SWIMER BLUE TANK

FUDPS

capacity:

5000

serie:

Comfort-Line



SWIMER BLUE TANK

FUDPS

capacity:

7500

serie:

Comfort-Line



SWIMER BLUE TANK

FUDPS

capacity:

10000

serie:

Comfort-Line

SWIMER BLUE TANK

Polyethylene tanks for storage of AdBlue®

SWIMER BLUE TANK are a double-walled solution whereby AdBlue® liquid is additionally protected by an outer wall in case of a leak from the inner tank. In the event of a possible failure, the liquid flows into the outer jacket, so it is still protected from entering the soil.

The outer wall further protects the inner tank from mechanical damage.





EQUIPMENT DESCRIPTION

SWIMER BLUE TANK

Comfort-Line

BASIC



Inspection hatch Ø 440 mm or 600 mm (depending on the tank):

An inspection hatch in the inner tank allows:

- ◆ comfortable access to the inside of the tank
- ◆ easy tank cleaning



Filler 2" stainless steel spigot with male thread and plastic cap:

- ◆ convenient pouring of the liquid into the tank



Vent:

- ◆ provides a permanent connection to the atmosphere
- ◆ prevents the formation of over- and under-pressure in the tank



Liquid precision monitoring system LIPREMOS®

- ◆ 230 V power - no battery change required
- ◆ measurement accuracy +/- 0.5%
- ◆ large, 5-digit LED display, easy to read in full sun, displays results in liters and percentages
- ◆ indicates a low fluid level in the tank, signalise liquid level and the maximum liquid level in the tank
- ◆ optional GPRS module



Main switch:

- ◆ possibility of quick and safe power off
- ◆ in case of power failure, the device is switched on again only after the green button is pressed manually



Submersible pump 230 V, 35 L/min

- ◆ the pump features simple construction and long service life
- ◆ corrosion resistance thanks to the materials used



6 m distribution hose:

- ◆ oil-resistant, flexible
- ◆ optimum length for most applications



Automatic nozzle:

- ◆ automatic nozzle bounces when filling the tank

OPTIONAL EQUIPMENT



2" inlet with TODO connector:

- ◆ possibility of safe refueling of the tank in different conditions
- ◆ convenient and safe pouring of liquid into the tank. working height of about 85 cm
- ◆ tight connection between the tanker and the tank, minimizing the risk of leakage during refueling
- ◆ prevents loss in the quantity of liquid tanked. AdBlue does not get into the interstitial space.



Mesh filter*:

- ◆ protects the distribution system from contamination
- ◆ extends the life of the distribution system

*on request it is possible to install a filter for AdBlue® with a polypropylene cartridge.



Digital rotor flowmeter:

- ◆ presentations of measurements: current fueling and total (total- from the beginning of the device's operation)
- ◆ replacing the battery does not delete the data
- ◆ constant and precise control of the amount of fuel dispensed, calibration possibility
- ◆ flow from min. 2 L /min to max. 100 L /min



Programmable pulse counter PPC-600:

- ◆ indicates the fueled liters - has a memory of up to 10 recent refuelings
- ◆ has a 6-digit LED display that operates at temperatures from -30°C to 80°C
- ◆ possibility of calibration with any amount of liquid, e.g.: 20, 50, 100, 500 L (using the operator's lozenge)
- ◆ possibility to connect a low level sensor and a handle to turn the pump on and off
- ◆ powered by 230 V, 50 Hz mains (no need to replace batteries)



Handle on/off pump:

- ◆ located at the automatic nozzle
 - turns on the pump when the nozzle is lifted and turns off when the gun is hung on the handle
- ◆ suitable for use in a wide range of temperatures and harsh conditions



Automatic hose reel:

- ◆ increases the life of the hose
- ◆ the hose does not kink, resulting in greater efficiency
- ◆ easier handling
- ◆ the hose does not contact the ground, which provides a cleaner interior of the distribution space



LD-1 maximum level sensor:

- ◆ informs about the situation when the liquid in the storage tank reaches the value specified as maximum
- ◆ for the sensor to fulfill its function, it must be placed inside the tank



filling line at working level terminated with TODO connector:

- ◆ convenient and safe pouring of liquid into the tank - no need to use a ladder
- ◆ tight connection with the tank during refueling - minimizing the risk of leakage



LIPREMOS® SONIC PRO:

- ◆ system for monitoring and analyzing tank stocks, precise measurement of fuel level and temperature
- ◆ read data is sent to the application (web/mobile)

WINTER / SUMMER PACKAGE

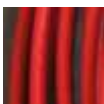
The winter/summer package is a system for maintaining the set temperature in the interstitial space - it protects the AdBlue® liquid from crystallization and loss of parameters when overheated.

The package includes:



Service space heating - blowing:

- ◆ at low temperatures the distribution cabinet of the tank is heated, which will ensure that the fluid in the distribution system and in the gun does not freeze



Heating cable:

- ◆ heating cable is mounted on the inner tank, it warms the liquid
- ◆ maintains the set temperature in the tank at low outside temperatures



Exhaus fan:

- ◆ during high temperatures, it turns on automatically and lowers the temperature in the interstitial space
- ◆ eliminates the risk of overheating the fluid inside the tank, which would cause an irreversible loss of parameters



Thermal insulation:

- ◆ thermal insulation is an additional covering of the entire tank with polyurethane foam
- ◆ during low temperatures it significantly reduces the thermal permeability of the tank
- ◆ prevents crystallization of AdBlue®, while reducing the cost of any heating



SERIE SWIMER BLUE TANK Eco-Line | ELJPS



TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W x L)	FILLING POINT HEIGHT	POWER SUPPLY	POWER	CATALOG NO.
Basic	1500 L	1600 x 1250 x 1800 mm	150 cm	230V/50Hz	310 W	SW-201211
Basic Plus					310 W	SW-201212
Optimum					450 W	SW-201213
Classic					450 W	SW-201214
Exclusive					1750 W	SW-201215
Prestige					1750 W	SW-201216
Basic	2500 L	1650 x 1550 x 2100 mm	150 cm	230V/50Hz	310 W	SW-202211
Basic Plus					310 W	SW-202212
Optimum					450 W	SW-202213
Classic					450 W	SW-202214
Exclusive					1750 W	SW-202215
Prestige					1750 W	SW-202216
Basic	5000 L	1700 x 2200 x 2750 mm	150 cm	230V/50Hz	310 W	SW-204211
Basic Plus					310 W	SW-204212
Optimum					450 W	SW-204213
Classic					450 W	SW-204214
Exclusive					1750 W	SW-204215
Prestige					1750 W	SW-204216

TRANSPORT

1500 L ¹⁾	2500 L ¹⁾	5000 L ¹⁾
14 pcs.	9 pcs.	5 pcs.

¹⁾ semi-trailer:
width 2.45 x height 2.85 x length 13.60 m

WARRANTY

Tank leakproof: 5 years
Accessories: 24 months



STANDARD VERSIONS / EQUIPMENT SWIMER BLUE TANK Eco-Line | ELJPS

BASIC



inspection hatch
440 mm



vent



clock gauge



main switch



pump diaphragm
230 V
max 34 L/min



mesh filter



6 m
distribution
hose



automatic
nozzle

BASIC PLUS



inspection hatch
440 mm



vent



clock gauge



main switch



pump diaphragm
230 V
max 34 L/min



digital flow
meter



mesh filter



6 m
distribution
hose



automatic
nozzle

OPTIMUM



inspection hatch
440 mm



vent



clock gauge



main switch



submersible
pump 230 V
max 35 L/min



6 m
distribution
hose



automatic
nozzle

CLASSIC



inspection hatch
440 mm



vent



clock gauge



main switch



submersible
pump 230 V
max 35L/min



digital flow
meter



mesh filter



6 m
distribution
hose



automatic
nozzle

EXCLUSIVE



inspection hatch
440 mm



vent



clock gauge



main switch



submersible pump 230 V
max 35 L/min



6 m distribution hose



automatic nozzle



service space heating - blowing

PRESTIGE



inspection hatch
440 mm



vent



clock gauge



main switch



submersible pump 230 V
max 35 L/min



digital flow meter



mesh filter



6 m distribution hose



automatic nozzle



service space heating - blowing

VERSION COMPARISON

EQUIPMENT	EQUIPMENT										
	Inspection hatch 440mm	Vent	Clock gauge	Automatic nozzle	Main switch	6 m distribution hose	Pump diaphragm 230 V max 34 L/min	Submersible pump 230 V max, 35 L/min	Digital flow meter	Mesh filter	Service space heating - blowing
Basic	•	•	•	•	•	•	•			•	
Basic Plus	•	•	•	•	•	•	•		•	•	
Optimum	•	•	•	•	•	•		•			
Classic	•	•	•	•	•	•			•	•	
Exclusive	•	•	•	•	•	•		•			•
Prestige	•	•	•	•	•	•		•	•	•	•



Ask our export sales representative about customizing additional equipment

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You can contact us in: English, French, German, Spanish, Russian and Polish



SWIMER BLUE TANK
ELJPS

capacity:
1500

serie:
Eco-Line



SWIMER BLUE TANK
ELJPS

capacity:
2500

serie:
Eco-Line



SWIMER BLUE TANK
ELJPS

capacity:
5000

serie:
Eco-Line





SERIE SWIMER BLUE TANK Comfort-Line | FUJPS

Standard door/cabinet color:



Ask about custom graphic personalization of your AdBlue® tank!

WARRANTY

Tank leakproof: 5 years
Accessories: 24 months

TRANSPORT

10000 L ^{2) 3)}	12500 L ³⁾	15000 L ³⁾	20000 L ³⁾	22000 L ³⁾
4 pcs.	4 pcs.	4 pcs.	4 pcs.	3 pcs..



²⁾ PLATFORM

³⁾ PLATFORM - oversized transport

VERSION COMPARISON



EQUIPMENT	Inspection hatch	Vent	Clock gauge	Automatic nozzle	Main switch	6 m distribution hose	Diaphragm pump 230 V max 34 L/min	Submersible pump 230 V max 35 L/min	Digital flow meter	Mesh filter	Service space heating - blowing
Basic	•	•	•	•	•	•	•			•	
Basic Plus	•	•	•	•	•	•	•		•	•	
Optimum	•	•	•	•	•	•		•			
Classic	•	•	•	•	•	•		•	•	•	
Exclusive	•	•	•	•	•	•		•			•
Prestige	•	•	•	•	•	•		•	•	•	•



TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W x L)	FILLING POINT HEIGHT	POWER SUPPLY	POWER	CATALOG NO.
Basic	10000 L	2500 x 2450 x 3300 mm	295 cm	230V/50 Hz	310 W	SW-206411
Basic Plus					310 W	SW-206412
Optimum					450 W	SW-206413
Classic					450 W	SW-206414
Exclusive					1750 W	SW-206415
Prestige					1750 W	SW-206416
Basic	12500 L	3050 x 2450 x 3200 mm	315 cm	230V/50 Hz	310 W	SW-207411
Basic Plus					310 W	SW-207412
Optimum					450 W	SW-207413
Classic					450 W	SW-207414
Exclusive					1750 W	SW-207415
Prestige					1750 W	SW-207416
Basic	15000 L	3300 x 2550 x 3300 mm	340 cm	230V/50 Hz	310 W	SW-213411
Basic Plus					310 W	SW-213412
Optimum					450 W	SW-213413
Classic					450 W	SW-213414
Exclusive					1750 W	SW-213415
Prestige					1750 W	SW-213416
Basic	20000 L	3250 x 3000 x 3750 mm	335 cm	230V/50 Hz	310 W	SW-210411
Basic Plus					310 W	SW-210412
Optimum					450 W	SW-210413
Classic					450 W	SW-210414
Exclusive					1750 W	SW-210415
Prestige					1750 W	SW-210416
Basic	22000 L	2800 x 3400 x 4150 mm	290 cm	230V/50 Hz	310 W	SW-278411
Basic Plus					310 W	SW-278412
Optimum					450 W	SW-278413
Classic					450 W	SW-278414
Exclusive					1750 W	SW-278415
Prestige					1750 W	SW-278416

Ask our export sales representative about customizing additional equipment

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You can contact us in: English, French, German, Spanish, Russian and Polish



STANDARD VERSIONS / EQUIPMENT SWIMER BLUE TANK Comfort-Line | FUJPS

BASIC



inspection hatch



vent



clock gauge



main switch



pump diaphragm
230 V
max 34 L/min



mesh filter



6 m
distribution
hose



automatic
nozzle

BASIC PLUS



inspection hatch



vent



clock gauge



main switch



pump diaphragm
230 V
max 34 L/min



digital flow
meter



mesh filter



6 m
distribution
hose



automatic
nozzle

OPTIMUM



inspection hatch



vent



clock gauge



main switch



submersible
pump 230 V
max 35 L/min



6 m
distribution
hose



automatic
nozzle

CLASSIC



inspection hatch



vent



clock gauge



main switch



submersible
pump 230 V
max 35L/min



digital flow
meter



mesh filter



6 m
distribution
hose



automatic
nozzle

EXCLUSIVE



inspection hatch



vent



clock gauge



main switch



submersible pump 230 V max 35 L/min



6 m distribution hose



automatic nozzle



service space heating - blowing

PRESTIGE



inspection hatch



vent



clock gauge



main switch



submersible pump 230 V max 35 L/min



digital flow meter



mesh filter



6 m distribution hose



automatic nozzle



service space heating - blowing

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You can contact us in: English, French, German, Spanish, Russian and Polish





SWIMER BLUE TANK

FUJPS

capacity:
10000

serie:
Comfort-Line

10,0 m³



12,5 m³



SWIMER BLUE TANK

FUJPS

capacity:
12500

serie:
Comfort-Line

15,0 m³



SWIMER BLUE TANK

FUJPS

capacity:
15000

serie:
Comfort-Line





SWIMER BLUE TANK
FUJPS

capacity:
20000

serie:
Comfort-Line

20,0m³



22,0m³



SWIMER BLUE TANK
FUJPS

capacity:
22000

serie:
Comfort-Line





SERIE SWIMER BLUE TANK Eco-Line | ELJP



TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS* (H x W x L)	POWER SUPPLY	FILLING POINT HEIGHT	POWER	CATALOG NO.
Basic	1500 L	1600 x 1250 mm	230V/50Hz	150 cm	250W	SW-201111
Basic Plus						SW-201112
Optimum						SW-201113
Classic						SW-201114
Basic	2500 L	1650 x 1550 mm	230V/50Hz	150 cm	250W	SW-202111
Basic Plus						SW-202112
Optimum						SW-202113
Classic						SW-202114
Basic	5000 L	1700 x 2200 mm	230V/50Hz	150 cm	250W	SW-204111
Basic Plus						SW-204112
Optimum						SW-204113
Classic						SW-204114

* dimensions without equipment

TRANSPORT

1500 L ¹⁾	2500 L ¹⁾	5000 L ¹⁾
22 pcs.	10 pcs.	6 pcs.

¹⁾ semi-trailer:
width 2.45 x height 2.85 x length 13.60 m

WARRANTY

Tank leakproof: 5 years
Accessories: 24 months





STANDARD VERSIONS / EQUIPMENT SWIMER BLUE TANK Comfort-Line | FUJP

BASIC



inspection hatch
440 mm



vent



clock gauge



main switch



pump diaphragm
230 V
max 34 L/min



mesh filter



6 m
distribution
hose



automatic
nozzle

BASIC PLUS



inspection hatch
440 mm



vent



clock gauge



main switch



pump diaphragm
230 V
max 34 L/min



digital flow
meter



mesh filter



6 m
distribution
hose



automatic
nozzle

OPTIMUM



inspection hatch
440 mm



vent



clock gauge



main switch



submersible
pump 230 V
max 35 L/min



6 m
distribution
hose



automatic
nozzle

CLASSIC



inspection hatch
440 mm



vent



clock gauge



main switch



submersible
pump 230 V
max 35 L/min



digital flow
meter



mesh filter



6 m
distribution
hose



automatic
nozzle

VERSION COMPARISON

EQUIPMENT	Inspection hatch 440mm	Vent	Clock gauge	Automatic nozzle	Main switch	6 m distribution hose	Pump diaphragm 230 V max 34 L/min	Submersible pump 230 V max 35 L/min	Digital flow meter	Mesh filter
Basic	•	•	•	•	•	•	•			•
Basic Plus	•	•	•	•	•	•	•		•	•
Optimum	•	•	•	•	•	•		•		
Classic	•	•	•	•	•	•		•	•	•



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✉ export@swimer.pl

You can contact us in: English, French, German, Spanish, Russian and Polish





SWIMER BLUE TANK

ELJP

capacity:

1500

serie:

Eco-Line

1,5 m³



2,5 m³



SWIMER BLUE TANK

ELJP

capacity:

2500

serie:

Eco-Line

5,0 m³



SWIMER BLUE TANK

ELJP

capacity:

5000

serie:

Eco-Line



SERIE
SWIMER mobi 5S Blue

mobi
BLUE **5S**



TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS H x W x L)	POWER SUPPLY	POWER	CATALOG NO.
Basic	200L	720 x 600 x 800 mm	12V	280 W	SW-2553011
Classic					SW-2553014
Basic	400L	720 x 800 x 1200 mm			SW-2693011
Classic					SW-2693014

WARRANTY

Tank leakproof: 5 years
Accessories: 24 months

TRANSPORT

CAPACITY	200 L ¹⁾	400 L ¹⁾
Number of tanks per pallet	6 pcs.	3 pcs.
Number of pallets per trailer	33 pcs.	33 pcs.

¹⁾ semi-trailer: width 2.45 x height 2.85 x length 13.60 m

**AdBlue® always
at your fingertips!**

See also the mobile version of the tank
for DIESEL and ADBLUE® 2 in 1
SWIMER mobi 5S Duo!





STANDARD VERSIONS / EQUIPMENT

SWIMER mobi 5S Blue

BASIC



lockable access lid



inlet with vent



AdBlue® pump with power cable 3 m ¹⁾



distribution hose 4 or 6 m²⁾



automatic nozzle

CLASSIC



lockable access lid



inlet with vent



AdBlue® pump with power cable 3 m ¹⁾



distribution hose 4 or 6 m²⁾



automatic nozzle



digital flow meter

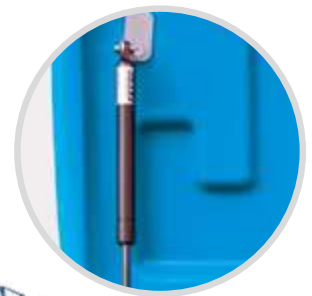
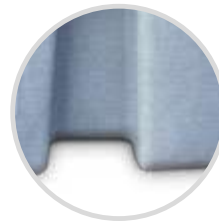
SWIMER mobi 5S Blue are suitable for transport by forklift.

VERSION COMPARISON

EQUIPMENT	Lockable access lid with actuator pneumatic	Inlet with vent	Pump power cable 3 m ¹⁾	AdBlue® pump	Pump switching on/off handle	Distribution hose ²⁾	Automatic nozzle	Digital flow meter FMT
Basic	•	•	•	•	•	•	•	
Classic	•	•	•	•	•	•	•	•

¹⁾ terminated with crocodile clips for quick battery connection

²⁾ hose length: 4 m for SWIMER mobi 5S Blue 200 and 6 m for SWIMER mobi 5S Blue 400







Containers for AdBlue® **BLUE FORCE ONE®**

Containers with MID and storage containers

BlueForceOne® are state-of-the-art containers for storage and distribution of AdBlue® enabling legal, retail sales of aqueous urea solution.

Our containers have an integrated MID distribution system or can be adapted to install an external distribution system.

They are made:

- made of polyester resin-based **multi-layer laminate** with insulation (LI). An option without thermal insulation (L) is also possible.
- of **sandwich panels** (P) with resin cladding reinforced with fiberglass and polyurethane foam core (isolation).

Why Blue Force One®?

All solutions and versions are characterized by modern design and high durability.

Thanks to the thermal insulation and the applied heating and ventilation, Blue Force One® containers can be used in diverse climatic zones while maintaining unchanged AdBlue® quality for a long period of time.



Ideally suited to the dimensions of distribution islands at gas stations and the widest range on the market, the containers are able to meet the needs of the most demanding customers.

The ability to choose the option of the material from which the container is made makes the Blue Force One® series can be both a very economical solution and meet sublime expectations in terms of equipment, design or graphic personalization.

In addition to standard solutions, we have the ability to design and manufacture containers with dimensions and capacities according to the individual needs of investors.

WARRANTY

Container leakproof: 5 years
Accessories: 24 months

What makes our containers unique?

- Thermal insulation
- Service space heating (blow-in)
- Exhaust fan
- Heating nozzle space
- Hose reel - 6 m distribution hose
- Container factory prepared for anchoring

























SERIE Blue Force One® MID made of laminate



Container with integrated legalized distribution system (MID) made of multilayer laminate based on polyester resin with and without polyurethane foam insulation (LI/L). The outer tank is monolithic (no joints).

Blue Force One® MID | LI / L

STANDARD EQUIPMENT

-  inspection hatch under the flap access
-  filling line with TODO coupling
-  vents
-  liquid precision monitoring system LIPREMOS®
-  emergency switch
-  submersible pump 230 V max 35 L/min
-  AdBlue® filter
-  piston flow meter
-  6 m dispensing hose
-  ZVA automatic nozzle for trucks
-  automatic hose reel
-  maximum level sensor / alarm
-  leakage sensor / alarm
-  LED light in dispenser cabinet
-  thermal insulation (only LI)
-  service and storage space heating - blowing
-  heating nozzle space
-  exhaust fan
-  pump switching on/off handle
-  ADAST counter

OPTIONAL EQUIPMENT

-  ADAST DUO - two nozzles in one recess
-  two independent recess
-  probe OPW/GVR



MATERIAL	CAPACITY	MODEL	DIMENSIONS (L x W x H)
Laminate with insulation (LI)	3000L	Short (S)	2590/1100/2532
		Long (L)	3080/1165/2155
Laminate (L)	5000L	Short (S)	3840/1100/2730
		Long (L)	3080/1165/2155
	3000L	Short (S)	2590/1100/2532
		Long (L)	3080/1165/2155
5000L	Short (S)	3840/1100/2730	

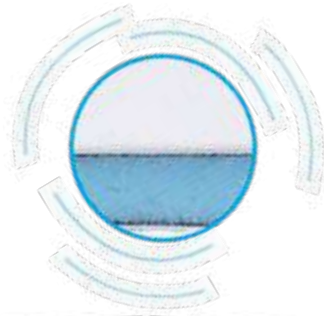


SERIE

Blue Force One® MID made of sandwich panels

Container with integrated legalized distribution system made of sandwich panels (P) with fiberglass reinforced resin cladding and polyurethane foam core (insulation).

Container made of sandwich panels with insulation (P)



Blue Force One® MID | P

STANDARD EQUIPMENT:



inspection hatch under the flap access



filling line with TODO coupling



vents



liquid precision monitoring system LIPREMOS®



emergency switch



submersible pump 230 V max 35 L/min



AdBlue® filter



piston flow meter



6 m dispensing hose



ZVA automatic nozzle for trucks



automatic hose reel



maximum level sensor / alarm



leakage sensor / alarm



LED light in dispenser cabinet



thermal insulation (only LI)



service and storage space heating - blowing



heating nozzle space



exhaust fan



pump switching on/off handle



ADAST counter

OPTIONAL EQUIPMENT:



ADAST DUO - two nozzles in one recess



two independent recesses



probe OPW/GVR

MATERIAL	CAPACITY*	MODEL	DIMENSIONS** (L x W x H)
Sandwich panels with insulation (P)	1500L	Short (S)	1700/1100/2880
		Long (L)	1795/1200/2480
	2000L	Short (S)	2880/860/2000
		Short (S)	2025/1390/2620
	2500L	Long (L)	2690/1100/2000
		Short (S)	2590/1100/2532
	3000L	Long (L)	3080/1165/2155
		Short (S)	3180/1100/2360
5000L	Short (S)	3840/1100/2730	

* Other capacities available upon request

** We will adjust the dimensions of the container to fit any distribution island



SERIE Blue Force One® STORAGE

Storage container that allows installation of an external distribution system

Blue Force One® STORAGE | LI / L

Laminated container
with or without insulation

Blue Force One® STORAGE | P

Sandwich panels
with insulation

Blue Force One® STORAGE | LI / L / P

STANDARD EQUIPMENT



inspection
hatch



filling line
ze złączem T000



vent



submersible
pump 230 V
max 35 L/min



maximum level
sensor



LED dispenser
cabinet
lightning

OPTIONAL EQUIPMENT



liquid precision
monitoring
system
LIPREMOS®



liquid precision
monitoring sys-
tem LIPREMOS®
GPRS



OPW
probe



GVR
probe



AdBlue®
filter



service space
heating
- blowing



exhaust fan



bund alarm



frame under
distributor
(P containers only)



MATERIAL	CAPACITY	MODEL	DIMENSIONS (L x W x H)
Laminate with insulation (LI)	3000L	Short (S)	2590/1100/2532
		Long (L)	3080/1165/2155
Laminate (L)	3000L	Short (S)	2590/1100/2532
		Long (L)	3080/1165/2155
	5000L	Short (S)	3840/1100/2730

MATERIAL	CAPACITY*	MODEL	DIMENSIONS** (L x W x H)
Sandwich panels with insulation (P)	1500L	Short (S)	1700/1100/2880
		Long (L)	1795/1200/2480
	2000L	Short (S)	2880/860/2000
		Short (S)	2025/1390/2620
	2500L	Short (S)	2025/1390/2620
		Long (L)	2690/1100/2000
3000L	Short (S)	2590/1100/2532	
	Long (L)	3080/1165/2155	
4000L	Short (S)	3180/1100/2360	
5000L	Short (S)	3840/1100/2730	

* Other capacities available upon request

** We will adjust the dimensions of the container to fit any distribution island



Blue Force One® | Visual personalization

We know how important your brand image is to you!

Choose
effective promotion
of your business
on a container
Blue Force One®



We will design for you...

Stand out! By personalizing the graphic design of your container, you will be more visible and your message will reach the awareness of a wide audience of AdBlue® refuelers!

We will create a dedicated graphic design for you in any size, color and shape, we will also carry out the order of container wrapping.

We guarantee an aesthetic finish, durability of the veneer and fast implementation.

Please send inquiries to:
export@swimer.pl



Be visible!

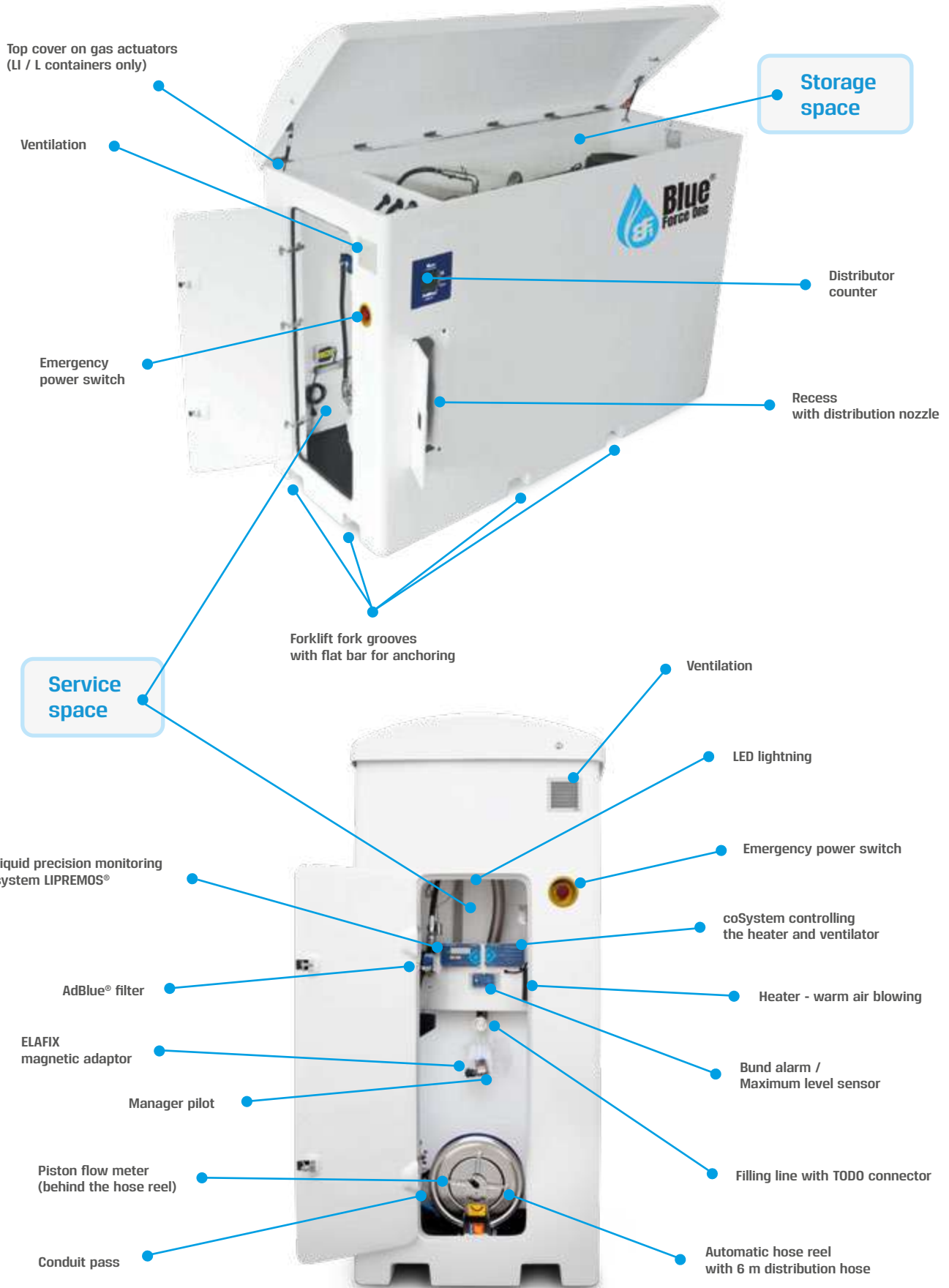
Ask about a comprehensive container visual personalization service!

export@swimer.pl | tel. +48 56 681 47 60



Construction of Blue Force One®

Modern and durable construction designed by SWIMER engineers





Blue Force One[®] MID and STORAGE

Equipment and functionalities of containers

EQUIPMENT	Blue Force One [®] MID			Blue Force One [®] STORAGE		
	LAMINATE WITH INSULATION	LAMINATE WITHOUT INSULATION	SANDWICH PANELS WITH INSULATION	LAMINATE WITH INSULATION	LAMINATE WITHOUT INSULATION	SANDWICH PANELS WITH INSULATION
Liquid precision monitoring system LIPREMOS [®]	●	●	●	extra fee	extra fee	extra fee
Possibility to mount OPW/GVR probe	●	●	●	●	●	●
Tank heating - blowing	●	●	●	extra fee	extra fee	extra fee
Heating nozzle space	●	●	●	-	-	-
Thermal insulation	●	-	in the plate construction	●	-	in the plate construction
Filling line with TODO connector inside the dispenser cabinet	●	●	●	●	●	●
Bund alarm	●	●	●	extra fee	extra fee	extra fee
Maximum level sensor	●	●	●	●	●	●
Submersible pump 230 V	●	●	●	●	●	●
Automatic nozzle ZVA for trucks	●	●	●	-	-	-
Automatic nozzle ZVA for cars	extra fee	extra fee	extra fee	-	-	-
6 m distribution hose	●	●	●	-	-	-
Automatic hose reel	●	●	●	-	-	-
Piston flow meter with counter	●	●	●	-	-	-
Vent	●	●	●	●	●	●
AdBlue [®] filter	●	●	●	extra fee	extra fee	extra fee
LED dispenser cabinet lightning	●	●	●	●	●	●
Emergency power switch	●	●	●	●	●	●
Exhaust fan	●	●	●	extra fee	extra fee	extra fee
ELAFIX magnetic adaptor	●	●	●	-	-	-
Nozzle for cars and trucks in one recess	extra fee	extra fee	extra fee	-	-	-
Second recess with a nozzle for cars or trucks	extra fee	extra fee	extra fee	-	-	-



In containers made of sandwich panels (P) we install in the roof access flap



All containers Blue Force One[®] are factory-prepared for ANCHORING



For any type of container Blue Force One[®] it is possible to install A SECOND NOZZLE

*enables access to the inspection hatch without pulling off the entire container roof.





Tanks for heating oil

SWIMER HEATING OIL TANK



SWIMER HEATING OIL TANK

SWIMER HEATING OIL TANKS are a convenient, practical and safe way to store heating oil. These tanks are extremely resistant to mechanical damage, weather conditions and UV radiation.

They can be used in buildings that use heating oil for heating (both in industrial plants and private homes).

The great advantage of SWIMER HEATING OIL TANKS is that they can be installed inside and outside the building.

In our offer we have single-walled and double-walled tanks with capacities from 1500 to 10000 L. It is possible to combine tanks for heating oil.





Single-walled tanks SWIMER HEATING OIL TANK



Standard color:



WARRANTY

Tank leakproof: 5 years
Accessories: 24 months

TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (height x width / ϕ x length)	FILLING POINT HEIGHT	FORM	Cat. no. BASIC OUT	Cat. no. BASIC IN
Basic	1500 L	1600 x 1250 mm	150 cm	Eco-Line	SW-90111119	SW-90111120
	2500 L	1700 x 1550 mm	150 cm	Eco-Line	SW-90211119	SW-90211120
	5000 L	1700 x 2200 mm	150 cm	Eco-Line	SW-90411119	SW-90411120
	2500 L	1650 x 1400 x 1900 mm	160 cm	Comfort-Line	SW-90231119	SW-90231120
	3500 L	1700 x 1800 mm	160 cm	Comfort-Line	SW-90331119	SW-90331120
	5000 L	1800 x 2150 mm	170 cm	Comfort-Line	SW-90431119	SW-90431120
	7500 L	2100 x 2350 mm	200 cm	Comfort-Line	SW-90531119	SW-90531120
	10000 L	2750 x 2350 mm	265 cm	Comfort-Line	SW-90631119	SW-90631120

TRANSPORT Eco-Line

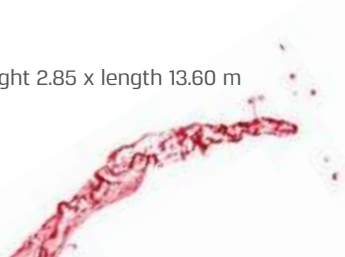
1500 L ¹⁾	2500 L ¹⁾	5000 L ¹⁾
22 pcs.	10 pcs.	6 pcs.

TRANSPORT Comfort-Line

2500 L ¹⁾	3500 L ¹⁾	5000 L ¹⁾	7500 L ¹⁾	10000 L ¹⁾
9 pcs.	8 pcs.	6 pcs.	5 pcs.	5 pcs.

¹⁾ semi-trailer:

width 2.45 x height 2.85 x length 13.60 m





STANDARD VERSIONS / EQUIPMENT SWIMER HEATING OIL TANK | ELJP | FUJP

Single-walled tanks for OUTDOOR installation (OUT)

BASIC



inspection hatch
440 mm



vent



2" inlet with
VK50 connector



bund alarm ¹⁾



overflow prevention



maximum level sensor



clock gauge



suction hose with non-return valve and mesh filter



3/4" inlet threaded connector



3/4" return threaded connector

¹⁾ applies to capacities from 3500 to 10000 L

Single-walled tanks for INDOOR the building installation (IN)

BASIC



inspection hatch
440 mm



2" spigot for air vent



2" threaded filler spigot



bund alarm ¹⁾



overflow prevention



maximum level sensor



clock gauge



suction hose with non-return valve and mesh filter



3/4" inlet threaded ferrule



3/4" return threaded ferrule

¹⁾ applies to capacities from 3500 to 10000 L

OPTIONAL EQUIPMENT for tanks installed indoor and outdoor buildings:



filling line inside the cabinet ¹⁾



SpillStop mechanical protection against overflowing



liquid precision monitoring system LIPREMOS[®]



sonar LIPREMOS[®] SONIC



SSP - automatic solenoid valve control system

¹⁾ applies only to tanks with a capacity of 7500 - 10000 L installed OUTSIDE the building

Proper installation of a single-walled tank for heating oil requires the installation of a SUMP TRAY.

Ask our export sales representative for an extended offer.

+48 56 681 47 60

export@swimer.pl

You can contact us in: English, French, German, Spanish, Russian and Polish



SWIMER HEATING OIL TANK

ELJP

capacity:

1500

serie:

Eco-Line



SWIMER HEATING OIL TANK

ELJP

capacity:

2500

serie:

Eco-Line



SWIMER HEATING OIL TANK

ELJP

capacity:

5000

serie:

Eco-Line





SWIMER HEATING OIL TANK

FUJP

capacity:
2500

serie:
Comfort-Line



SWIMER HEATING OIL TANK

FUJP

capacity:
3500

serie:
Comfort-Line



SWIMER HEATING OIL TANK

FUJP

capacity:
5000

serie:
Comfort-Line





SWIMER HEATING OIL TANK

FUJP

capacity:

7500

serie:

Comfort-Line



SWIMER HEATING OIL TANK

FUJP

capacity:

10000

serie:

Comfort-Line



Ask our export sales representative about customizing additional equipment!

+48 56 681 47 60

✉ export@swimer.pl

You can contact us in:
English, French, German, Spanish, Russian and Polish



Double-walled tanks SWIMER HEATING OIL TANK



Standard door color:



WARRANTY

Tank leakproof: 10 years

Accessories: 24 months

TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W x L)	FILLING POINT HEIGHT	FORM	Cat. no. BASIC OUT	Cat. no. BASIC IN
Basic	1500 L	2000 x 1350 mm	150 cm	Eco-Line	SW-90122119	SW-90122120
	2500 L	1950 x 1700 mm	150 cm	Eco-Line	SW-90222119	SW-90222120
	5000 L	1950 x 2300 mm	150 cm	Eco-Line	SW-90422119	SW-90422120
	2500 L	1800 x 1600 x 2500 mm	160 cm	Comfort-Line	SW-90242119	SW-90242120
	3500 L	2100 x 2150 mm	160 cm	Comfort-Line	SW-90332119	SW-90332120
	5000 L	2200 x 2350 mm	170 cm	Comfort-Line	SW-90432119	SW-90432120
	7500 L	2500 x 2550 mm	200 cm	Comfort-Line	SW-90532119	SW-90532120
	10000 L	3000 x 2550 mm	265 cm	Comfort-Line	SW-90632119	SW-90632120

TRANSPORT Eco-Line

1500 L ¹⁾	2500 L ¹⁾	5000 L ¹⁾
12 pcs.	8 pcs.	5 pcs.

¹⁾ semi-trailer:
width 2.45 x height 2.85 x length 13.60 m

TRANSPORT Comfort-Line

2500 L ¹⁾	3500 L ¹⁾	5000 L ¹⁾	7500 L ^{1) 2)}	10000 L ^{2) 3)}
8 pcs.	5 pcs.	5 pcs.	5 pcs.	5 pcs.

¹⁾ semi-trailer with a height of 2.85 x length of 13.60 m

²⁾ required semi-trailer without sideboards

³⁾ required "MEGA" type semi-trailer with a height of 3m
(with retractable roof, without sideboards)





STANDARD VERSIONS / EQUIPMENT SWIMER HEATING OIL TANK ELDPS | FUDP

Double-walled tanks for OUTDOOR installation (OUT)

BASIC



inspection hatch ¹⁾



vent (inspection hatch)



2" inlet with VK50 connector



bund alarm ²⁾



overfill prevention



maximum level sensor



clock gauge



ultrasonic level indicator ⁴⁾



suction hose with non-return valve and mesh filter



3/4" inlet threaded connection



3/4" return threaded connection

¹⁾ inspection hatch 440 mm - 440 mm- applies to capacity 1500-2500; inspection hatch 600 mm- applies to capacity 3500 - 10000 L

²⁾ not available in 1500-2500 L Eco-Line and 2500 L Comfort-Line versions

³⁾ applies to Eco-Line series only

⁴⁾ applies to Comfort-Line series only

Double-walled tanks for INDOOR installation (IN)

BASIC



inspection hatch ¹⁾



2" spigot for air vent ²⁾



2" threaded filler spigot ²⁾



bund alarm ³⁾



overfill prevention



maximum level sensor



clock gauge ⁴⁾



ultrasonic level indicator ⁵⁾



suction hose with non-return valve and mesh filter



3/4" intake threaded ferrule



3/4" return threaded ferrule

¹⁾ inspection hatch 440 mm - 440 mm- applies to capacity 1500-2500; inspection hatch 600 mm- applies to capacity 3500 - 10000 L

²⁾ threaded connections are located on the inner wall and go through the outer wall of the tank

³⁾ not available in 1500-2500 L Eco-Line and 2500 L Comfort-Line versions

⁴⁾ applies to Eco-Line series only

⁵⁾ applies to Comfort-Line series only

OPTIONAL EQUIPMENT for tanks installed outside and inside buildings:



filling line inside the cabinet ¹⁾



SpillStop mechanical protection against overfilling



liquid precision monitoring system LIPREMOS[®]



sonar LIPREMOS[®] SONIC



SSP automatic solenoid valve control system



heating cable



thermal insulation

¹⁾ applies only to tanks with a capacity of 7500 - 10000 L installed OUTSIDE the building.



SWIMER HEATING OIL TANK

ELDPS

capacity:

1500

serie:

Eco-Line



SWIMER HEATING OIL TANK

ELDPS

capacity:

2500

serie:

Eco-Line



SWIMER HEATING OIL TANK

ELDPS

capacity:

5000

serie:

Eco-Line



SWIMER HEATING OIL TANK

FUDPS

capacity:

2500

serie:

Comfort-Line



SWIMER HEATING OIL TANK

FUDP

capacity:

3500

serie:

Comfort-Line



SWIMER HEATING OIL TANK

FUDP

capacity:

5000

serie:

Comfort-Line





SWIMER HEATING OIL TANK

FUDP

capacity:

7500

serie:

Comfort-Line



SWIMER HEATING OIL TANK

FUDP

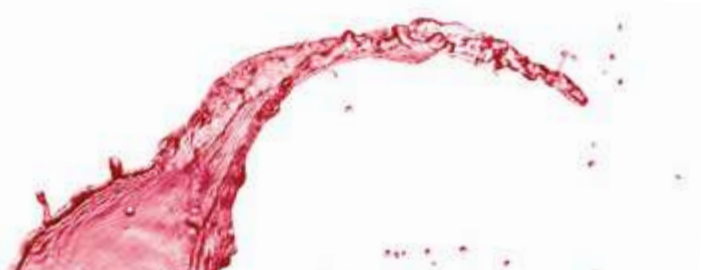
capacity:

10000

serie:

Comfort-Line

**We recommend the premium version
SWIMER HEATING OIL TANK | FUDPS
with a large distribution cabinet!**







Tanks for liquid fertilizers

SWIMER AGRO TANK

22000L RSM[®]
by Swimer



SWIMER AGRO TANK

Excellent quality SWIMER AGRO TANK stationary tanks are adapted for storing liquid fertilizers. Thanks to the carrying handles, they are easy to transport and unload. They are made of the highest quality raw materials, have high resistance to external influences, are resistant to UV radiation, do not fade and do not corrode.

High chemical and mechanical resistance and ease of cleaning ensure long-term and comfortable use.

Single-walled tanks are available in capacities: 1500, 2500, 3500, 5000, 7500, 10000, 12500, 15000, 20000 and 22000 liters.

Double-walled tanks come in capacities of: 1500, 2500, 3500, 5000, 7500, 10000 liters.





SERIE SWIMER AGRO TANK Eco-Line | ELJP



Ask about custom graphic personalization of your tank!

Standard color:



WARRANTY

Tank leakproof: 5 years
Accessories: 24 months

TRANSPORT

1500 L ¹⁾	2500 L ¹⁾	5000 L ¹⁾
22 pcs.	10 pcs.	6 pcs.

¹⁾ semi-trailer:
width 2.45 x height 2.85 x length 13.60 m

TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W/φ)	FILLING POINT HEIGHT	POWER SUPPLY	POWER	CATALOG NO.
Basic	1500 L	1600 x 1250 mm	150 cm	230V /50Hz (at pump option)	1800 W (at pump option)	SW-301111
	2500 L	1650 x 1550 mm	150 cm			SW-302111
	5000 L	1700 x 2200 mm	150 cm			SW-304111

EQUIPMENT

BASIC



inspection hatch
440 mm



2" inlet pipe
with connector
STORZ type



vent



clock gauge



2" bottom drain
with ball valve
and connector
STORZ type

OPTIONAL EQUIPMENT



submersible
pump



main
switch



4 or 6 meter
suction-delivery
hose



sonar
LIPREMOS®
SONIC



SWIMER AGRO TANK

ELJP

capacity:

1500

serie:

Eco-Line



SWIMER AGRO TANK

ELJP

capacity:

2500

serie:

Eco-Line



SWIMER AGRO TANK

ELJP

capacity:

5000

serie:

Eco-Line



SERIE
SWIMER AGRO TANK Comfort-Line | FUJP



22000L RSM[®]
by Swimer

TRANSPORT

2500 L ¹⁾	3500 L ¹⁾	5000 L ¹⁾	7500 L ¹⁾	10000 L ¹⁾	12500 L ²⁾	15000 L ³⁾	20000 L ³⁾	22000 L ³⁾
9 pcs.	8 pcs.	6 pcs.	5 pcs.	5 pcs.	5 pcs.	5 pcs.	4 pcs.	4 pcs.

¹⁾ semi-trailer: width 2.45 x height 2.85 x length 13.60 m

²⁾ PLATFORM

³⁾ PLATFORM - oversized transport

WARRANTY

TANKS 2500-12500

Tank leakproof: 5 years

Accessories: 24 months

TANKS 15000-22000

Tank leakproof: 10 years

Accessories: 24 months



Ask our sales representative about
the **POSSIBILITY** of combining tanks.



TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W/φ x L)	FILLING POINT HEIGHT	POWER SUPPLY	POWER	CATALOG NO.
Basic	2500 L	1650 x 1400 x 1900 mm	160cm	-	-	SW-302311
	3500 L	1700 x 1800 mm	160cm			SW-303311
	5000 L	1800 x 2150 mm	170 cm			SW-304311
	7500 L	2100 x 2350 mm	200 cm			SW-305311
	10000 L	2500 x 2450 mm	240 cm			SW-306311
	12500 L	3050 x 2450 mm	290 cm			SW-307311
	15000 L	3300 x 2550 mm	320 cm			SW-313311
	20000 L	3250 x 3000 mm	315 cm			SW-310311
	22000 L	2800 x 3400 mm	270 cm			SW-378311
Basic Plus	7500 L	2100 x 2350 mm	207 cm	-	-	SW-305312
	10000 L	2500 x 2450 mm	240 cm			SW-306312
	12500 L	3050 x 2450 mm	290 cm			SW-307312
	15000 L	3300 x 2550 mm	320 cm			SW-313312
	20000 L	3250 x 3000 mm	315 cm			SW-310312
	22000 L	2800 x 3400 mm	270 cm			SW-378312
Optimum	2500 L	1650 x 1400 x 1900 mm	160cm	230V/50 Hz	950 -1800 W	SW-302313
	3500 L	1700 x 1800 mm	160cm			SW-303313
	5000 L	1800 x 2150 mm	170 cm			SW-304313
	7500 L	2100 x 2350 mm	207 cm			SW-305313
	10000 L	2500 x 2450 mm	240 cm			SW-306313
	12500 L	3050 x 2450 mm	290 cm			SW-307313
	15000 L	3300 x 2550 mm	320 cm			SW-313313
	20000 L	3250 x 3000 mm	315 cm			SW-310313
	22000 L	2800 x 3400 mm	270 cm			SW-378313
Classic	7500 L	2100 x 2350 mm	207 cm	230V/50 Hz	950 -1800 W	SW-305314
	10000 L	2500 x 2450 mm	240 cm			SW-306314
	12500 L	3050 x 2450 mm	290 cm			SW-307314
	15000 L	3300 x 2550 mm	320 cm			SW-313314
	20000 L	3250 x 3000 mm	315 cm			SW-310314
	22000 L	2800 x 3400 mm	270 cm			SW-378314



STANDARD VERSIONS / EQUIPMENT SWIMER AGRO TANK Comfort-Line



BASIC



inspection hatch¹⁾



2" filling pipe with a STORZ type connector



vent



clock gauge



2" bottom drain with ball valve and connector STORZ type

BASIC PLUS



inspection hatch¹⁾



filling line with ball valve and a STORZ type connector



vent



clock gauge



2" bottom drain with ball valve and connector STORZ type

OPTIMUM



inspection hatch¹⁾



2" filling pipe with a STORZ type connector



vent



clock gauge



2" bottom drain with ball valve and connector STORZ type



submersible pump



main switch

CLASSIC



inspection hatch¹⁾



filling line with ball valve and a STORZ type connector



vent



clock gauge



2" bottom drain with ball valve and connector STORZ type



submersible pump



main switch

OPTIONAL EQUIPMENT



tank connection kit



suction and pressure hose 4 or 6 m



LIPREMOS[®] SONIC PRO

Ask our sales representative about customizing additional equipment!

+48 56 681 47 22

export@swimer.pl

You can contact us in: English, French, German, Spanish, Russian and Polish

¹⁾ 440 mm for capacities: 2500, 3500, 20000 L
500 mm for capacities: 10000, 12500 i 15000 L
640 mm for capacities: 5000 i 7500 L
704 mm for capacities: 10000, 12500, 15000, 20000 i 22000 L

Tanks with capacities of 10000, 12500, 15000 and 20000 L have two inspection hatches - an additional hatch allows freer access to the tank.



SWIMER AGRO TANK

FUJP

capacity:
2500

serie:
Comfort-Line



SWIMER AGRO TANK

FUJP

capacity:
3500

serie:
Comfort-Line



SWIMER AGRO TANK

FUJP

capacity:
5000

serie:
Comfort-Line



SWIMER AGRO TANK

FUJP

capacity:

7500

serie:

Comfort-Line



SWIMER AGRO TANK

FUJP

capacity:

10000

serie:

Comfort-Line



SWIMER AGRO TANK

FUJP

capacity:

12500

serie:

Comfort-Line





SWIMER AGRO TANK

FUJP

capacity:

15000

serie:

Comfort-Line



SWIMER AGRO TANK

FUJP

capacity:

20000

serie:

Comfort-Line



SWIMER AGRO TANK

FUJP

capacity:

22000

serie:

Comfort-Line





EQUIPMENT DESCRIPTION

SWIMER AGRO TANK



BASIC

Inspection hatch (depends on the capacity and type of tank)

An inspection hatch in the inner tank allows:

- ◆ comfortable access to the inside of the tank
- ◆ easy tank cleaning



2" filling pipe with a STORZ type connector on top of the tank:

- ◆ tight and fast connection between the cistern the tank
- ◆ minimizing the risk of leakage when filling the tank
- ◆ less loss of refuelled liquid



Vent:

- ◆ provides a permanent connection to the atmosphere
- ◆ prevents the formation of over- and under-pressure in the tank



2" bottom drain with ball valve and connector STORZ type¹⁾:

- ◆ located at the bottom of the tank
- ◆ no need to use a ladder
- ◆ safety - valve allows you to control the filling of the liquid
- ◆ tight and quick connection of the refuelled sprayer with the tank



Clock gauge:

- ◆ shows the filling level of the tank
- ◆ has a robust ABS plastic housing, PE-HD float, UV resistant
- ◆ fits all tanks with 2" screw connection, easy assembly / disassembly



OPTIONAL EQUIPMENT

Submersible pump 230 V, 100 - 500 L /min:

- ◆ top-of-the-line pump enables high efficiency



Main switch:

- ◆ possibility of quick and safe power off
- ◆ in case of power failure, the device is switched on again only after the green button is pressed manually



4 or 6 meter suction delivery hose terminated with a STORZ-type connector:

- ◆ convenient connection of the sprayer to the pump mounted in the tank, which allows you to for trouble-free refueling of the sprayer



Filling line inside the cabinet terminated with a STORZ-type connector²⁾:

- ◆ convenient and safe pouring of liquid into the tank - no need to use a ladder
- ◆ tight connection with the tank during refueling
- ◆ minimized risk of leakage



LIPREMOS® SONIC PRO:

- ◆ precise measurement of fuel level and temperature
- ◆ system for monitoring and analyzing tank stocks
- ◆ read data is sent to the application (web/mobile)



¹⁾ Does not apply to double-walled tanks; in 20000 and 22000 liter tanks, the intake is of acid-resistant steel

²⁾ In capacities of 7500, 10000, 12500, 15000, 20000, 22000 liters



SERIE
SWIMER AGRO TANK | ELDP i FUDP

Ask our sales representative about
DOUBLE-WALLED TANKS
for liquid fertilizers!

☎ +48 56 681 47 60

✉ export@swimer.pl





SWIMER WATER TANK are approved for drinking water*
of the National Institute of Public Health - National Institute of Hygiene (Poland)

*Applies to tanks sold in Poland. For validation of the certificate for other markets, please contact the SWIMER export department:
e-mail: export@swimer.pl, hotline: +48 56 681 47 60





Above-ground tanks for drinking water

SWIMER POTABLE WATER TANK

Slim-Line, Eco-Line, Comfort-Line



SWIMER POTABLE WATER TANK

Above-ground tanks

Polyethylene potable water tanks are a key component of water infrastructure, ensuring the supply of clean water to communities. Therefore, it is important that these tanks meet the highest quality standards. One such standard is the PZH Certificate (applicable in Poland), which confirms that the tank is safe for health and meets the requirements for drinking water quality.

SWIMER's product offer includes aboveground tanks for the storage of potable water with capacities ranging from 1 m³ to 22 m³. Above-ground tanks are particularly suitable for use inside buildings, and underground tanks are used outside buildings in the absence of the possibility of installing a tank indoors. Tanks for drinking water should be located in shaded areas that are not exposed to intense sunlight.



SERIE
SWIMER POTABLE WATER TANK Slim-Line | SLJP



Color NATURAL/TRANSPARENT:



*Also inquire about custom graphic personalization of your water tank!

SLIM LINE
Water Tank

TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W x L)	POWER SUPPLY	POWER	CATALOG NO.
Basic	3000 L	2250 x 950 x 1850 mm	-	-	SW-107332114
	5000 L	2300 x 950 x 3050 mm			SW-100432114

TRANSPORT

3000 L ¹⁾	5000 L ¹⁾
13 pcs.	8 pcs.

¹⁾ semi-trailer:
width 2.45 x height 2.85 x length 13.60 m

WARRANTY

Tank leakproof: 5 years
Accessories: 24 months

EQUIPMENT

BASIC



inspection hatch
500 mm



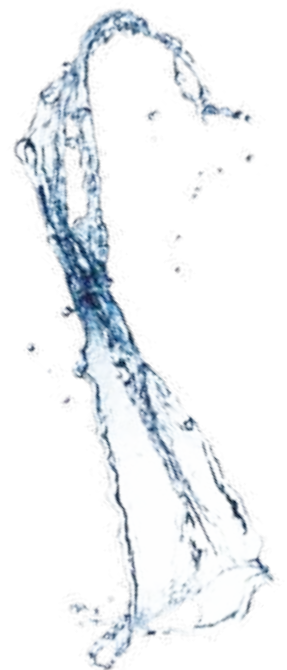
vent



2" inlet with
male thread



2" bottom drain
with brass
ball valve
terminated with
female thread



OPTIONAL EQUIPMENT



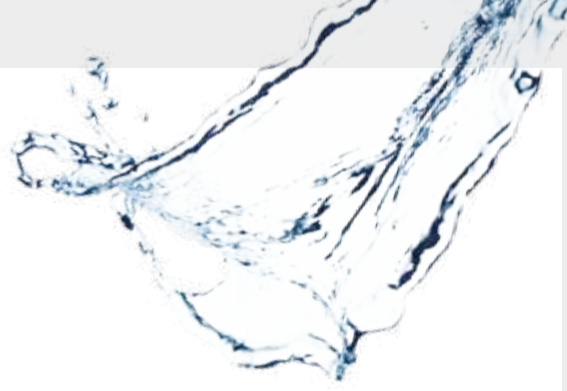
LIPREMOS[®]
SONIC
PRO



2" inlet with
STORZ type
connector



2" bottom drain
with ball valve
and STORZ type
connector



3,0 m³



SWIMER POTABLE WATER TANK

SLJP

capacity:

3000

serie:

Slim-Line



SWIMER POTABLE WATER TANK

SLJP

capacity:

5000

serie:

Slim-Line

5,0 m³





SERIE SWIMER POTABLE WATER TANK Eco-Line | ELJP



Color NATURAL/TRANSPARENT:



*Also inquire about custom graphic personalization of your water tank!

TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W/φ)	FILLING POINT HEIGHT	POWER SUPPLY	POWER	CATALOG NO.
Basic	1000 L	1300 x 1100 mm	150 cm	-	-	SW-1071111
	1500 L	1600 x 1250 mm	150 cm			SW-1001111
	2000 L	1450 x 1400 mm	165 cm			SW-1072111
	2500 L	1700 x 1550 mm	150 cm			SW-1002111
	5000 L	1700 x 2200 mm	150 cm			SW-1004111

TRANSPORT

1000 L ¹⁾	1500 L ¹⁾	2000 L ¹⁾	2500 L ¹⁾	5000 L ¹⁾
22 pcs.	22 pcs.	14 pcs.	10 pcs.	6 pcs.

¹⁾ semi-trailer: width 2.45 x height 2.85 x length 13.60 m

WARRANTY

Tank leakproof: 5 years
Accessories: 24 months

EQUIPMENT

BASIC



inspection hatch
440 mm



vent



2" inlet with male thread



2" bottom drain with brass ball valve terminated with female thread



OPTIONAL EQUIPMENT



LIPREMOS[®]
SONIC
PRO



clock
gauge



2" inlet with
STORZ type
connector



2" bottom drain
with ball valve
and STORZ type
connector

Ask our export sales representative about customizing additional equipment

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✉ export@swimer.pl

You can contact us in: English, French, German, Spanish, Russian and Polish



SWIMER POTABLE WATER TANK

ELJP

capacity:

1000

serie:

Eco-Line



SWIMER POTABLE WATER TANK

ELJP

capacity:

2000

serie:

Eco-Line



SWIMER POTABLE WATER TANK

ELJP

capacity:

1500

serie:

Eco-Line



SWIMER POTABLE WATER TANK

ELJP

capacity:

2500

serie:

Eco-Line



SWIMER POTABLE WATER TANK

ELJP

capacity:

5000

serie:

Eco-Line







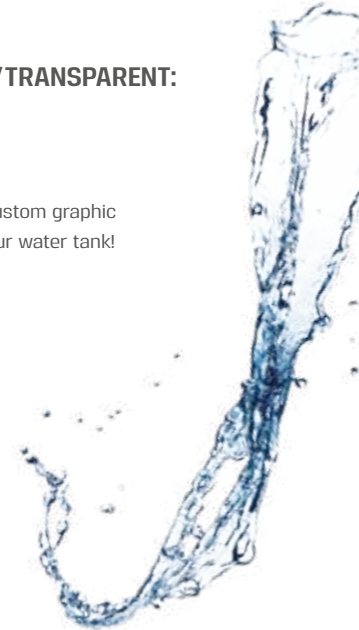
SERIE SWIMER POTABLE WATER TANK Comfort-Line | FUJP



Color NATURAL/TRANSPARENT:



*Also inquire about custom graphic personalization of your water tank!



TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W/φ x L)	POWER SUPPLY	POWER	FILLING POINT HEIGHT	CATALOG NO.
Basic	2500 L	1650 x 1400 x 1900 mm	-	-	160 cm	SW-1002311
	3500 L	1700 x 1800 mm			160 cm	SW-1003311
	5000 L	1800 x 2150 mm			170 cm	SW-1004311
	7500 L	2100 x 2350 mm			207 cm	SW-1005311
	10000 L	2500 x 2450 mm			240 cm	SW-1006311
	12500 L	3050 x 2450 mm			290 cm	SW-1007311
	15000 L	3300 x 2550 mm			320 cm	SW-1013311
	20000 L	3250 x 3000 mm			315 cm	SW-1010311
	22000 L	2800 x 3400 mm			270 cm	SW-1078311

TRANSPORT

2500 L ¹⁾	3500 L ¹⁾	5000 L ¹⁾	7500 L ¹⁾	10000 L ¹⁾	12500 L ²⁾	15000 L ³⁾	20000 L ³⁾	22000 L ³⁾
9 pcs.	8 pcs.	6 pcs.	5 pcs.	5 pcs.	5 pcs.	5 pcs.	4 pcs.	4 pcs.

¹⁾ semi-trailer: width 2.45 x height 2.85 x length 13.60 m

²⁾ PLATFORM

³⁾ PLATFORM - oversized transport

WARRANTY

TANKS 2500-12500

Tank leakproof: 5 years

Accessories: 24 months

TANKS 15000-22000

Tank leakproof: 10 years

Accessories: 24 months

EQUIPMENT

BASIC



inspection hatch¹⁾



vent



2" inlet with male thread



2" bottom drain with brass ball valve terminated with female thread

¹⁾ 440 mm for capacities: 2500, 3500, 20000 L
 500 mm for capacities: 10000, 12500 i 15000 L
 640 mm for capacities: 5000 i 7500 L
 704 mm for capacities: 10000, 12500, 15000, 20000 i 22000 L

Tanks with capacities of 10000, 12500, 15000 and 20000 L have two inspection hatches - an additional hatch allows freer access to the tank.

OPTIONAL EQUIPMENT



LIPREMOS[®]
SONIC
PRO



clock
gauge



2" inlet with
STORZ type
connector



2" bottom drain
with ball valve
and STORZ type
connector

SWIMER WATER TANK are approved for drinking water*
 of the National Institute of Public Health - National Institute of Hygiene (Poland)



*Applies to tanks sold in Poland. For validation of the certificate for other markets, please contact the SWIMER export department:
 e-mail: export@swimer.pl, hotline: +48 56 681 47 60



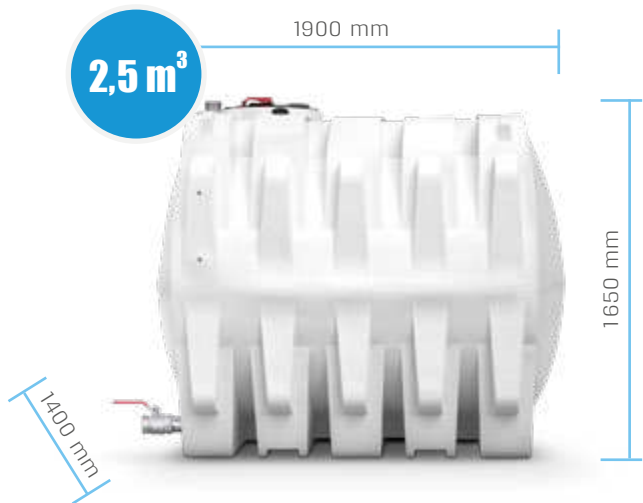


SWIMER POTABLE WATER TANK

FUJP

capacity:
2500

serie:
Comfort-Line



SWIMER POTABLE WATER TANK

FUJP

capacity:
3500

serie:
Comfort-Line



SWIMER POTABLE WATER TANK

FUJP

capacity:
5000

serie:
Comfort-Line





SWIMER POTABLE WATER TANK

FUJP

capacity:
7500

serie:
Comfort-Line



SWIMER POTABLE WATER TANK

FUJP

capacity:
10000

serie:
Comfort-Line



SWIMER POTABLE WATER TANK

FUJP

capacity:
12500

serie:
Comfort-Line



SWIMER POTABLE WATER TANK

FUJP

capacity:

15000

serie:

Comfort-Line



SWIMER POTABLE WATER TANK

FUJP

capacity:

20000

serie:

Comfort-Line



SWIMER POTABLE WATER TANK

FUJP

capacity:

22000

serie:

Comfort-Line





EQUIPMENT DESCRIPTION

SWIMER POTABLE WATER TANK

Slim-Line | Eco-Line | Comfort-Line

BASIC

Inspection hatch (depends on the capacity and type of tank)

An inspection hatch in the inner tank allows:

- ◆ comfortable access to the inside of the tank
- ◆ easy tank cleaning

Vent:

- ◆ provides a permanent connection to the atmosphere
- ◆ prevents the formation of over- and under-pressure in the tank

2" inlet with male thread:

- ◆ made of acid-resistant steel
- ◆ strong, durable and stable connection

2" bottom drain with brass ball valve terminated with female thread:

- ◆ located at the bottom of the tank
- ◆ valve allows for safe and controlled spilling of water

OPTIONAL EQUIPMENT

LIPREMOS® SONIC PRO:

- ◆ precise measurement of fuel level and temperature
- ◆ system for monitoring and analyzing tank stocks
- ◆ read data is sent to the application (web/mobile)

Clock gauge:

- ◆ shows the filling level of the tank
- ◆ has a robust ABS plastic housing, PE-HD float
- ◆ easy assembly / disassembly
- ◆ fits all tanks with 2" screw connection
- ◆ UV resistant

2" inlet with STORZ type connector:

- ◆ tight connection between the tanker and the tank being refueled
- ◆ minimize the risk of leakage during tank filling

2" bottom drain with ball valve and STORZ type connector:

- ◆ located at the bottom of the tank
- ◆ valve allows for safe and controlled spilling of water








Above-ground tanks for rain water

SWIMER RAIN WATER TANK

Slim-Line, Eco-Line, Comfort-Line

Catch the rain!
AND STORE WATER IN
THE SWIMER TANK




RAINWATER

Rainwater is one of the most valuable sources of water, which is often wasted and misused. However, more and more people are realizing its value and are starting to use solutions to store and use it in a rational way. One such solution is **rainwater storage tanks**.

SWIMER company offers both above-ground and underground tanks for storing rainwater with capacities from 1 m³ to 30 m³.

Above-ground tanks are used in already developed areas, where the surface is paved and it is not possible to dig an underground tank. The dark color of the tank attracts UV rays, which cause the water to heat up. In the case of above-ground tanks, it is easier to expand the water storage with additional tanks by combining them into so-called batteries.

These tanks have a gutter reduction as standard, which allows you to connect a gutter with a cross section of Ø 105 to Ø 150. A basket filter protects the water entering the tank from impurities from the gutter. When the tank is full of rainwater, the excess is drained through an overflow with a diameter of Ø 110. Swimer tanks can be equipped with pumps of different capacity and pressure, depending on the individual needs of the customer.

These tanks will find use in storing rainwater from both single-family homes and the roofs of production halls and public buildings.






SERIE SWIMER RAIN WATER TANK Slim-Line | SLJP



Catch the rain!
AND STORE WATER IN
THE SWIMMER TANK



Choose your water tank color!

Standard color:



Colors available upon individual order*:



*Also inquire about custom graphic personalization of your water tank!

SLIM LINE
Water Tank

TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W x L)	POWER SUPPLY	POWER	CATALOG NO.
Basic	3000 L	2250 x 940 x 1855 mm	-	-	SW-47332111
	5000 L	2239 x 940 x 3060 mm			SW-40432111
Classic	3000 L	2250 x 940 x 1855 mm	230V/50Hz	950 W	SW-47332141
	5000 L	2239 x 940 x 3060 mm			SW-40432141

*SW number applies to tanks in black

TRANSPORT

3000 L ¹⁾	5000 L ¹⁾
13 pcs.	8 pcs.

¹⁾ semi-trailer:
width 2.45 x height 2.85 x length 13.60 m

WARRANTY

Tank leakproof: 5 years
Accessories: 24 months

EQUIPMENT

BASIC



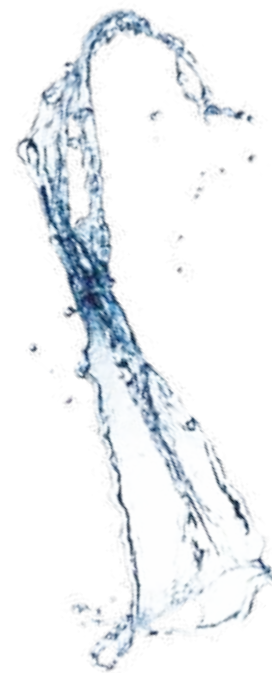
inspection hatch
500 mm



vent



3/4" bottom drain with a ball valve terminated with female thread



CLASSIC



inspection hatch
500 mm



vent



3/4" bottom drain with a ball valve terminated with female thread



faucet with 3/4" ball valve



water collector with set connection set



submersible pump 230 V 100 L/min



emergency power switch



SWIMER RAIN WATER TANK
SLJP

capacity:
3000

serie:
Slim-Line



SWIMER RAIN WATER TANK
SLJP

capacity:
5000

serie:
Slim-Line





EQUIPMENT DESCRIPTION

SWIMER RAIN WATER TANK

Slim-Line

BASIC



Inspection hatch 500 mm:

An inspection hatch in the inner tank allows:

- ◆ comfortable the inside of the tank inspection, easy tank cleaning



Vent:

- ◆ provides a permanent connection to the atmosphere
- ◆ prevents the formation of over- and under-pressure in the tank



Bottom drain 3/4" with a PPE ball valve terminated with a female thread:

- ◆ gives the possibility to drain the water from the tank
- ◆ allows connection of a garden hose

CLASSIC



3/4" ball valve - faucet:

- ◆ possibility to connect a garden hose - quick couplings
- ◆ convenient filling of the water tank
- ◆ mounted at working height



Water collector with set connection set (self assembly):

- ◆ a simple and minimally invasive way to introduce rainwater into the tank
- ◆ complete set to install and connect the round drain pipe to the tank
- ◆ built-in filter to trap unwanted debris
- ◆ long flexible hose with a total length of 40 cm and a diameter of 32 mm Installation of the collector in 5 minutes - hole punch included
- ◆ summer and winter operation - for the safety of your tank
- ◆ suitable for gutters with a diameter of 70 - 110 mm



100 L/min submersible pump:

- ◆ liquids pumped: clean/lightly soiled water
- ◆ power: 950 W
- ◆ maximum capacity: 6000 L/h., max. water head: 34 m
- ◆ maximum pressure: 3.4 bar, max. immersion depth: 7 m
- ◆ min. pump-out level: 2 mm, max. dirt grain size: 2 mm
- ◆ max. liquid temperature: 35° C
- ◆ type of switch: float switch
- ◆ thermal switch: yes, check valve: no
- ◆ discharge connection size: 1 and 1/4" GZ
- ◆ equipment: multi-dimensional spigot for discharge hose



Main switch:

- ◆ possibility of quick and safe power off
- ◆ in case of power failure, the device is switched on again, only after the green button is pressed manually

OPTIONAL EQUIPMENT



LIPREMOS® SONIC PRO:

- ◆ precise measurement of fuel level and temperature
- ◆ system for monitoring and analyzing tank stocks
- ◆ read data is sent to the application (web/mobile)



Clock gauge:

- ◆ shows the filling level of the tank
- ◆ has a robust ABS plastic housing, PE-HD float, UV resistant
- ◆ fits all tanks with 2" screw connection, easy assembly / disassembly





SERIE
SWIMER RAIN WATER TANK Eco-Line | ELJP



Choose your water tank color!

Standard color:



Colors available upon individual order*:



*Also inquire about custom graphic personalization of your water tank!

VERSION	CAPACITY	DIMENSIONS (H x W/φ)	POWER SUPPLY ¹⁾	POWER ¹⁾	FILLING POINT HEIGHT	CATALOG NO. ²⁾
Basic	1000 L	1300 x 1100 mm	150 cm	230V /50Hz	950 W	SW-4711111
	1500 L	1600 x 1250 mm	150 cm			SW-4011111
	2000 L	1450 x 1400 mm	165 cm			SW-4721111
	2500 L	1700 x 1550 mm	150 cm			SW-4021111
	5000 L	1700 x 2200 mm	150 cm			SW-4041111

¹⁾at pump option

²⁾SW number applies to tanks in black

TRANSPORT

1000 L ¹⁾	1500 L ¹⁾	2000 L ¹⁾	2500 L ¹⁾	5000 L ¹⁾
22 pcs.	22 pcs.	14 pcs.	10 pcs.	6 pcs.

¹⁾ semi-trailer: width 2.45 x height 2.85 x length 13.60 m

WARRANTY

Tank leakproof: 5 years
Accessories: 24 months

EQUIPMENT

BASIC



inspection hatch
440 mm



vent



3/4" bottom drain with a ball valve terminated with female thread

OPTIONAL EQUIPMENT



LIPREMOS[®]
SONIC
PRO



clock gauge



water collector
with set
connection
set



submersible
pump 230V
50 or 100 L/min



emergency
power
switch

Ask our export sales representative about customizing additional equipment

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✉ export@swimer.pl

You can contact us in: English, French, German, Spanish, Russian and Polish



SWIMER RAIN WATER TANK

ELJP

capacity:

1000

serie:

Eco-Line



SWIMER RAIN WATER TANK

ELJP

capacity:

2000

serie:

Eco-Line



SWIMER RAIN WATER TANK

ELJP

capacity:

1500

serie:

Eco-Line



SWIMER RAIN WATER TANK

ELJP

capacity:

2500

serie:

Eco-Line



SWIMER RAIN WATER TANK

ELJP

capacity:

5000

serie:

Eco-Line





EQUIPMENT DESCRIPTION

SWIMER RAIN WATER TANK

Eco-Line

BASIC



Inspection hatch (dimensions depend on tank capacity)

An inspection hatch in the inner tank allows:

- ◆ comfortable the inside of the tank inspection, easy tank cleaning



Vent:

- ◆ provides a permanent connection to the atmosphere
- ◆ prevents the formation of over- and under-pressure in the tank



Bottom drain 3/4" with a PPE ball valve terminated with a female thread:

- ◆ gives the possibility to drain the water from the tank
- ◆ allows connection of a garden hose

OPTIONAL EQUIPMENT



LIPREMOS® SONIC PRO:

- ◆ precise measurement of fuel level and temperature
- ◆ system for monitoring and analyzing tank stocks
- ◆ read data is sent to the application (web/mobile)



Clock gauge:

- ◆ shows the filling level of the tank
- ◆ has a robust ABS plastic housing, PE-HD float, UV resistant
- ◆ fits all tanks with 2" screw connection, easy assembly / disassembly



Water collector with set connection set (do samodzielnego montażu):

- ◆ A simple and minimally invasive way to introduce rainwater into the tank
- ◆ Complete set to install and connect the round drain pipe to the tank
- ◆ Built-in filter to trap unwanted debris
- ◆ Long flexible hose with a total length of 40 cm and a diameter of 32 mm Installation of the collector in 5 minutes - hole punch included
- ◆ Summer and winter operation - for the safety of your tank
- ◆ Suitable for gutters with a diameter of 70 - 110 mm



Submersible pump: 230 V, 50-100 L/min (w zależności od pojemności zbiornika):

- ◆ top-of-the-line pump enables high efficiency



Main switch:

- ◆ possibility of quick and safe power off
- ◆ in case of power failure, the device is switched on again, only after the green button is pressed manually



SERIE SWIMER RAIN WATER TANK Comfort-Line | FUJP



Standard color:



Colors available for individual orders*:



*Also inquire about custom graphic personalization of your water tank!



TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W/φ x L)	POWER SUPPLY ¹⁾	POWER ¹⁾	FILLING POINT HEIGHT	CATALOG NO. ²⁾
Basic	2500 L	1650 x 1400 x 1900 mm	230V /50Hz	400 or 950 W	160 cm	SW-4023111
	3500 L	1700 x 1800 mm			160 cm	SW-4033111
	5000 L	1800 x 2150 mm			170 cm	SW-4043111
	7500 L	2100 x 2350 mm			207 cm	SW-4053111
	10000 L	2500 x 2450 mm		950 or 1800 W	240 cm	SW-4063111
	12500 L	3050 x 2450 mm			290 cm	SW-4073111
	15000 L	3300 x 2550 mm			320 cm	SW-4133111
	20000 L	3250 x 3000 mm			315 cm	SW-4103111
	22000 L	2800 x 3400 mm			270 cm	SW-4783111
Basic Plus	2500 L	1650 x 1400 x 1900 mm	230V /50Hz	400 or 950 W	160 cm	SW-4023121
	3500 L	1700 x 1800 mm			160 cm	SW-4033121
	5000 L	1800 x 2150 mm			170 cm	SW-4043121
	7500 L	2100 x 2350 mm			207 cm	SW-4053121
	10000 L	2500 x 2450 mm		950 or 1800 W	240 cm	SW-4063121
	12500 L	3050 x 2450 mm			290 cm	SW-4073121
	15000 L	3300 x 2550 mm			320 cm	SW-4133121
	20000 L	3250 x 3000 mm			315 cm	SW-4103121
	22000 L	2800 x 3400 mm			270 cm	SW-4783121

VERSION	CAPACITY	DIMENSIONS (H x W/φ x L)	POWER SUPPLY ¹⁾	POWER ¹⁾	FILLING POINT HEIGHT	CATALOG NO. ²⁾
Classic	2500 L	1650 x 1400 x 1900 mm	230V /50Hz	400 or 950 W	160 cm	SW-4023141
	3500 L	1700 x 1800 mm			160 cm	SW-4033141
	5000 L	1800 x 2150 mm			170 cm	SW-4043141
	7500 L	2100 x 2350 mm			207 cm	SW-4053141
	10000 L	2500 x 2450 mm		950 or 1800 W	240 cm	SW-4063141
	12500 L	3050 x 2450 mm			290 cm	SW-4073141
	15000 L	3300 x 2550 mm			320 cm	SW-4133141
	20000 L	3250 x 3000 mm			315 cm	SW-4103141
	22000 L	2800 x 3400 mm			270 cm	SW-4783141

¹⁾ at pump option

²⁾ SW number applies to tanks in black

TRANSPORT

2500 L ¹⁾	3500 L ¹⁾	5000 L ¹⁾	7500 L ¹⁾	10000 L ¹⁾	12500 L ²⁾	15000 L ³⁾	20000 L ³⁾	22000 L ³⁾
9 pcs.	8 pcs.	6 pcs.	5 pcs.	5 pcs.	5 pcs.	5 pcs.	4 pcs.	4 pcs.

¹⁾ semi-trailer: width 2.45 x height 2.85 x length 13.60 m

²⁾ PLATFORM

³⁾ PLATFORM - oversized transport

WARRANTY

TANKS 2500-12500

Tank leakproof: 5 years

Accessories: 24 months

TANKS 15000-22000

Tank leakproof: 10 years

Accessories: 24 months



EQUIPMENT

BASIC



inspection hatch¹⁾



vent



bottom drain²⁾ with ball valve terminated with female thread

BASIC PLUS



inspection hatch¹⁾



vent



bottom drain²⁾ with ball valve terminated with female thread



gutter reduction
Ø 160-105 mm



overflow
Ø 160-105 mm

CLASSIC



inspection hatch¹⁾



vent



bottom drain²⁾ with ball valve terminated with female thread



gutter reduction
Ø 160-105 mm



overflow
Ø 160-105 mm



basket filter

OPTIONAL EQUIPMENT



LIPREMOS[®] SONIC PRO



clock gauge



water collector with connection set



2" inlet with male thread



float valve ZP50 DN50 (inlet port option required)



submersible pump 230 V 50, 100, 300 or 500 L/min



emergency power switch

¹⁾ 440 mm for capacities: 2500, 3500, 20000 L
500 mm for capacities: 10000, 12500 i 15000 L
640 mm for capacities: 5000 i 7500 L
704 mm for capacities: 10000, 12500, 15000, 20000 i 22000 L

Tanks with capacities of 10000, 12500, 15000 and 20000 L have two inspection hatches - an additional hatch allows freer access to the tank.

²⁾ 3/4" for 2500, 3500, 5000 L capacity (bottom drain terminated with female thread)
2" for capacities of 7500, 10000, 12500, 15000, 20000, 22000 L (bottom drain terminated with female thread)



SWIMER RAIN WATER TANK

FUJP

capacity:

2500

serie:

Comfort-Line



SWIMER RAIN WATER TANK

FUJP

capacity:

3500

serie:

Comfort-Line



SWIMER RAIN WATER TANK

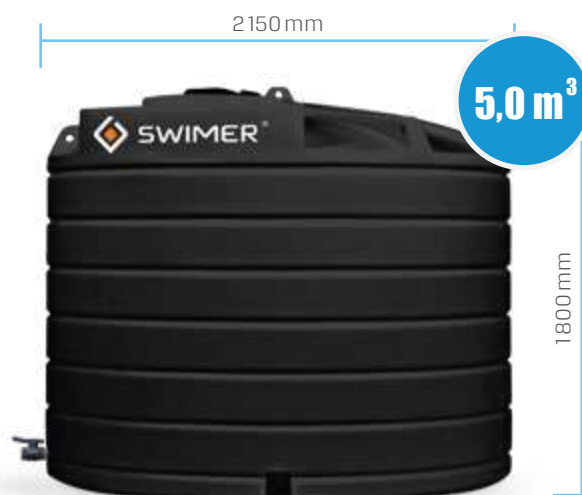
FUJP

capacity:

5000

serie:

Comfort-Line





SWIMER RAIN WATER TANK

FUJP

capacity:
7500

serie:
Comfort-Line



SWIMER RAIN WATER TANK

FUJP

capacity:
10000

serie:
Comfort-Line



SWIMER RAIN WATER TANK

FUJP

capacity:
12500

serie:
Comfort-Line



SWIMER RAIN WATER TANK

FUJP

capacity:

15000

serie:

Comfort-Line



SWIMER RAIN WATER TANK

FUJP

capacity:

20000

serie:

Comfort-Line



SWIMER RAIN WATER TANK

FUJP

capacity:

22000

serie:

Comfort-Line



EQUIPMENT DESCRIPTION

SWIMER RAIN WATER TANK

Comfort-Line

BASIC

Inspection hatch (depends on the capacity and type of tank)

An inspection hatch in the inner tank allows:

- ◆ comfortable access to the inside of the tank
- ◆ easy tank cleaning



Vent:

- ◆ provides a permanent connection to the atmosphere
- ◆ prevents the formation of over- and under-pressure in the tank



Bottom drain 3/4" with a PPE ball valve:

- ◆ 3/4" for 2500, 3500, 5000 L capacity (bottom drain terminated with female thread)
- ◆ gives the possibility to drain water from the tank and allows you to connect a garden hose
- ◆ application: for tanks from 2500 to 5000 m³



2" stainless steel bottom drain with a brass ball valve:

- ◆ 2" for 7500, 10000, 12500, 15000, 20000, 22000 L capacity (bottom drain terminated with female thread)
- ◆ valve located at the bottom of the tank, allows for safe and controlled spilling of water
- ◆ application: for tanks over 5000 m³



OPTIONAL EQUIPMENT

Gutter reduction Ø 160-105 mm

Allows reduction from Ø 160 mm to Ø 105, 110, 125, 130, 150 mm:

- ◆ contains a UV stabilizer that significantly increases durability against discoloration caused by weathering
- ◆ individual reduction rings have embossed guide grooves, enabling
- ◆ easy cutting of the hole of the required diameter with a knife
- ◆ available in gray, black and brown colors



Overflow Ø 160-105 mm:

- ◆ Ø 160 mm diameter
- ◆ possibility of connecting a drainpipe



Basket filter:

- ◆ protection against impurities flowing from the gutter
- ◆ the filter basket is suspended under the gutter reduction in the tank
- ◆ the basket is mounted next to the inspection hatch
- ◆ used for a roof area of 350 m²



LIPREMOS® SONIC PRO:

- ◆ precise measurement of fuel level and temperature
- ◆ system for monitoring and analyzing tank stocks
- ◆ read data is sent to the application (web/mobile)



Clock gauge:

- ◆ shows the filling level of the tank
- ◆ has a robust ABS plastic housing, PE-HD float, UV resistant
- ◆ fits all tanks with 2" screw connection, easy assembly / disassembly



Water collector with connection set:


- ◆ a simple and minimally invasive way to introduce rainwater into the tank
- ◆ complete set to install and connect the round drain pipe to the tank
- ◆ built-in filter to trap unwanted debris
- ◆ long flexible hose with a total length of 40 cm and a diameter of 32 mm Installation of the collector in 5 minutes
 - hole punch included
- ◆ summer and winter operation - for the safety of your tank
- ◆ suitable for gutters with a diameter of 70 - 110 mm

2" inlet with male thread:


- ◆ made of acid-resistant steel
- ◆ strong, durable and stable connection

Float valve ZP50 DN50 (inlet port option required):


- ◆ float set for regulation of liquid level in tanks
- ◆ 2" connection thread
- ◆ working temperature up to 100° C
- ◆ flow 105 L/min, pressure 1 bar


Submersible pump 230 V, 50, 100, 300, 500 L/min (depending on the tank capacity):

- ◆ top class pump enables high efficiency


Main switch:

- ◆ possibility of quick and safe power off
- ◆ in case of power failure, the device is switched on again, only after the green button is pressed manually







Underground tanks for water

SWIMER RAIN WATER TANK Horizontal-Line



Catch rain!

REDUCE WATER WASTE

Rainwater storage in today's reality, when there are major climatic anomalies, is becoming a necessity, not a choice. **Water must be conserved!**

Create an infrastructure that will enable you to replace mains water - with rainwater.

Rainwater has a wide range of applications. We use it both in closed circuits for industry and for irrigation of green spaces in rural and urban areas. Water with low calcium content, which does not contain chlorine, potassium and magnesium, is ideal for watering plants. Such water will also work well for gardening, washing passenger or agricultural vehicles and other activities that do not require potable water. Using rainwater leads to great savings.

Collect rainwater - the world is already doing it!

SWIMER RAIN WATER TANK Horizontal-Line PE



SWIMER WATER TANK Horizontal-Line PE - underground polyethylene tanks are the perfect solution for those who plan to collect rainwater.

They are made of the highest quality raw materials, have high resistance to external influences, do not corrode.

High chemical and mechanical resistance ensure long-lasting and comfortable use. The flat base of the tank and the transport handles make it easy to put it in the ground.

It is possible to connect several tanks in series.

Available capacities: 3000, 6000 liters.

SWIMER RAIN WATER TANK Horizontal-Line LA



SWIMER WATER TANK Horizontal-Line LA are manufactured from polyester-glass laminate with a circular shape. Walls with a minimum thickness of 6 mm. They are designed for periodic storage of rainwater, domestic, sanitary sewage and municipal sewage.

SWIMER WATER TANK Horizontal-Line LA tanks can be installed in areas with pedestrian and vehicular traffic loads of 12 kN/m² and are designed for foundation in the ground at a depth of up to 1 m.

Available capacities: 8000, 10000, 14000, 18000, 22000, 26000 and 30000 liters.



SERIE SWIMER RAIN WATER TANK Horizontal-Line PE



Standard colors:



Store the rain water!



TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS ¹⁾ (H x W x L)	CATALOG NO. ²⁾
Basic	3000 L	1500 x 1300 x 2800 mm	SW-47334111
	6000 L	1800 x 1700 x 3000 mm	SW-41434111

¹⁾ Refers to the tank without extension body and accessories

²⁾ SW catalog number refers to the tank in white color

TRANSPORT

3000 L ¹⁾	6000 L ¹⁾
8 pcs.	4 pcs.

¹⁾ PLATFORM - oversized transport

WARRANTY

Tank leakproof: **10 years**

Accessories: **24 months**

EQUIPMENT

BASIC



inspection hatch
Ø 380 mm



shaft extension
Ø 380 mm
H 250 mm¹⁾



two gaskets for the
corrugated pipe
(choice Ø 160 mm
or Ø 110 mm)

¹⁾ extendable in 250 mm increments



OPTIONAL EQUIPMENT



inspection hatch
Ø 600 mm



shaft extension
Ø 600 mm
H 1 m



cover with intake
Ø 600 mm

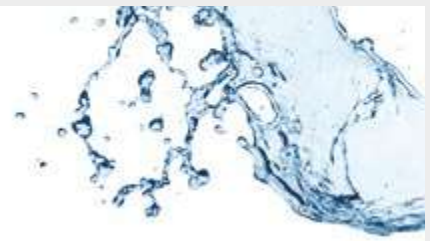


submersible pump
50 L/min or
100 L/min¹⁾



submersible pump automatic
100 L/min¹⁾

¹⁾ the pump is supplied with a tank for self-assembly



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3,0 m³



SWIMER WATER TANK

HLJP-PE

capacity:

3000

serie:

Horizontal-Line PE

6,0 m³



SWIMER WATER TANK

HLJP-PE

capacity:

6000

serie:

Horizontal-Line PE





EQUIPMENT DESCRIPTION

SWIMER RAIN WATER TANK

Horizontal-Line PE

BASIC

Inspection hatch Ø 380 mm

An inspection hatch allows:

- ◆ comfortable access to the inside of the tank
- ◆ inspection of the inside of the tank
- ◆ easy tank cleaning

Shaft extension

- ◆ diameter Ø 380 mm, height 250 mm

Two gaskets for the corrugated pipe

- ◆ Choice of:
 - ◆ Ø 160 mm / pipes with a length of 500 mm
 - ◆ Ø 110 mm / pipes with a length of 250 mm

OPTIONAL EQUIPMENT

Inspection hatch Ø 600 mm

An inspection hatch allows:

- ◆ comfortable access to the inside of the tank
- ◆ inspection of the inside of the tank
- ◆ easy tank cleaning

Shaft extension Ø 600 mm

- ◆ height: 1 m
- ◆ it is possible to adjust the height of the extension superstructure

Cover with intake Ø 600 mm

- ◆ designed under pedestrian traffic
- ◆ equipped with rainwater harvesting

Submersible pump 50 L/min

- ◆ liquids pumped: clean/lightly soiled water
- ◆ power: 400 W
- ◆ maximum capacity: 3200 L/h
- ◆ maximum pressure: 2.4 bar
- ◆ max. immersion depth: 7 m
- ◆ min. pumping level: 1 mm
- ◆ max. dirt grain size: 2 mm
- ◆ max. liquid temperature: 35° C
- ◆ type of switch: float switch
- ◆ thermal switch
- ◆ discharge connection size: 3/4" GW
- ◆ equipment: connection for discharge hose

Submersible pump 100 L/min

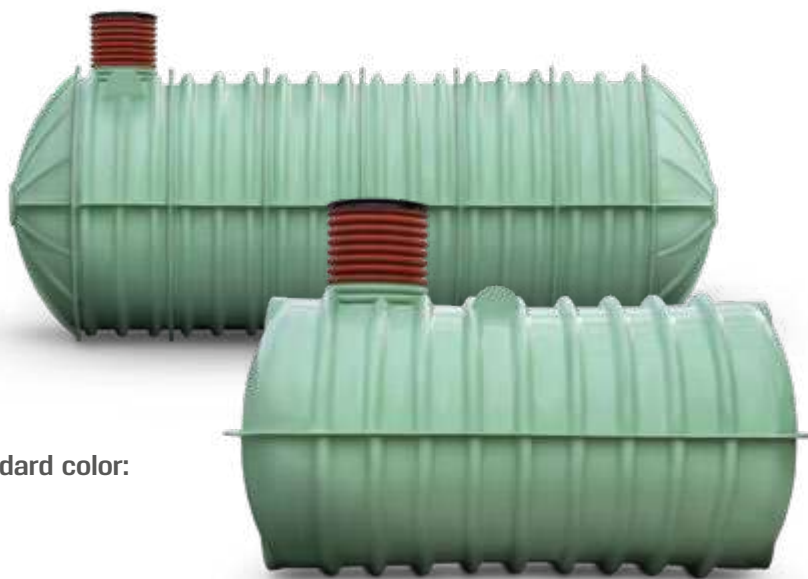
- ◆ liquids pumped: clean/lightly soiled water
- ◆ power: 950 W
- ◆ maximum capacity: 6000 L/h
- ◆ max. water head: 34 m
- ◆ maximum pressure: 3.4 bar
- ◆ max. immersion depth: 7 m
- ◆ min. pump-out level: 2 mm
- ◆ max. dirt grain size: 2 mm
- ◆ max. liquid temperature: 35° C
- ◆ type of switch: float switch
- ◆ thermal switch
- ◆ discharge connection size: 1 and 1/4" GZ
- ◆ equipment: multi-dimensional spigot for discharge hose







SERIE SWIMER RAIN WATER TANK Horizontal-Line LA



Standard color:



Tanks under vehicular traffic!

TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS ¹⁾ (H x W x L)	WEIGHT ²⁾	CATALOG NO. ³⁾
Basic	8000 L	1900 x 2000 x 4000 mm	370 kg	SW-4153511
	10000 L	2650 x 2750 x 3050 mm	500 kg	SW-4063511
	14000 L	2650 x 2750 x 3950 mm	640 kg	SW-4163511
	18000 L	2650 x 2750 x 4850 mm	770 kg	SW-4173511
	22000 L	2650 x 2750 x 5750 mm	910 kg	SW-4783511
	26000 L	2650 x 2750 x 6650 mm	1050 kg	SW-4183511
	30000 L	2650 x 2750 x 7550 mm	1180 kg	SW-4193511

¹⁾ Refers to the tank without extension body

²⁾ Refers to tank with 50 cm extension superstructure (built-in), but without equipment

³⁾ SW catalog number refers to the tank in light green color

TRANSPORT

8000 L ¹⁾	10000 L ²⁾	14000 L ²⁾	18000 L ²⁾	22000 L ²⁾	26000 L ²⁾	30000 L ²⁾
3 pcs.	4 pcs.	3 pcs.	2 pcs.	2 pcs.	2 pcs.	1 pcs.

¹⁾ semi-trailer: width 2.45 x height 2.85 x length 13.60 m

²⁾ PLATFORM - oversized transport

WARRANTY

Tank leakproof: 10 years

Accessories: 24 months



EQUIPMENT

BASIC



inspection hatch
Ø 600 mm



shaft extension
Ø 600 mm

OPTIONAL EQUIPMENT



submersible pump
50 L/min or
100 L/min¹⁾



submersible pump
automatyczna
100 L/min¹⁾

¹⁾ the pump is supplied with a tank for self-assembly



Ask our export sales representative about customizing additional equipment

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Underground tanks made of polyester-glass laminate (GRP)

SWIMER WATER TANK Horizontal-Line LA

have a positive assessment of the performance of **KOT**
INSTITUTE OF BUILDING TECHNOLOGY



SWIMER RAIN WATER TANK

HLJP-LA

capacity:

8000

serie:

Horizontal-Line LA





**SWIMER RAIN
WATER TANK**

HLJP-LA

capacity:
10000

serie:
Horizontal-Line LA



**SWIMER RAIN
WATER TANK**

HLJP-LA

capacity:
14000

serie:
Horizontal-Line LA



**SWIMER RAIN
WATER TANK**

HLJP-LA

capacity:
18000

serie:
Horizontal-Line LA





**SWIMER RAIN
WATER TANK**

HLJP-LA

capacity:
22000

serie:
Horizontal-Line LA

22,0m³



26,0m³



**SWIMER RAIN
WATER TANK**

HLJP-LA

capacity:
26000

serie:
Horizontal-Line LA



30,0m³

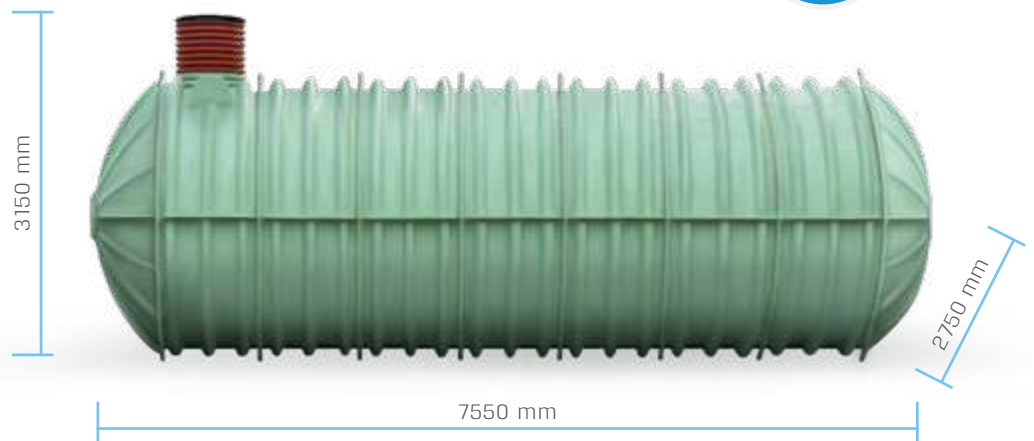


**SWIMER RAIN
WATER TANK**

HLJP-LA

capacity:
30000

serie:
Horizontal-Line LA





EQUIPMENT DESCRIPTION

SWIMER RAIN WATER TANK

Horizontal-Line LA

BASIC

Inspection hatch Ø 600 mm

An inspection hatch allows:

- ◆ comfortable access to the inside of the tank
- ◆ inspection of the inside of the tank
- ◆ easy tank cleaning



Shaft extension

- ◆ diameter 600 mm



Two gaskets

- ◆ Two gaskets for the corrugated pipe (choice Ø 160 mm or Ø 110 mm)



OPTIONAL EQUIPMENT

Submersible pump 50 L/min

- ◆ liquids pumped: clean/lightly soiled water
- ◆ power: 400 W
- ◆ maximum capacity: 3200 L/h
- ◆ maximum pressure: 2.4 bar
- ◆ max. immersion depth: 7 m
- ◆ min. pumping level: 1 mm



- ◆ max. dirt grain size: 2 mm
- ◆ max. liquid temperature: 35° C
- ◆ type of switch: float switch
- ◆ thermal switch
- ◆ discharge connection size: 3/4" GW
- ◆ equipment: connection for discharge hose

Submersible pump 100 L/min

- ◆ liquids pumped: clean/lightly soiled water
- ◆ power: 950 W
- ◆ maximum capacity: 6000 L/h
- ◆ max. water head: 34 m
- ◆ maximum pressure: 3.4 bar
- ◆ max. immersion depth: 7 m
- ◆ min. pump-out level: 2 mm



- ◆ max. dirt grain size: 2 mm
- ◆ max. liquid temperature: 35° C
- ◆ type of switch: float switch
- ◆ thermal switch
- ◆ discharge connection size: 1 and 1/4" GZ
- ◆ equipment: multi-dimensional spigot for discharge hose

Ask our export sales representative about customizing additional equipment

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You can contact us in: English, French, German, Spanish, Russian and Polish







Polyethylene pots

SWIMER DECORATIVE POT

SWIMER DECORATIVE POT pots are a proposal for the modern arrangement of your environment. Possessing properties, a wide range of colors and the possibility to choose the capacity will make SWIMER pots suitable for any space.

They can be arranged both outdoors and indoors, i.e. hotels, restaurants, cottages, as well as in public spaces, city markets and parks.

The pots are made of polyethylene using the ROTOMOULDING method, making them extremely durable and resistant to external factors. SWIMER DECORATIVE POT do not fade, are resistant to deformation and mechanical damage.



ADVANTAGES OF SWIMER POTS



manufactured
rotomoulding



high quality
product



resistant
to deformation



frostproof



-30°C to +60°C



UV resistant



easy to clean



store water
(option)

OUT / IN
outdoors/ indoors



100% recycling



3 year warranty



Polish product



COLLECTIONS SWIMER DECORATIVE POT



WARIANTY



SINGLE BOTTOM POT

The single bottom significantly increases the capacity of the pot, making it possible to plant shrubs and trees.



DOUBLE BOTTOM POT

The double bottom is designed for planting smaller plants.



WATER DRAINAGE

Drainage is recommended in pots placed outdoors, where plants are exposed to heavy rainfall.



POT ILLUMINATION

Illumination of the pot gives it a modern character and functions to illuminate the surroundings.

Ask our sales representative about the possibility of customizing your decorative pot.

+48 56 681 47 60

export@swimer.pl

PICK YOUR POT COLOR!*

STONE EFFECT



White Stone
No 10008



Sand Stone
No 10013



Green Stone
No 10014



Blue Stone
No 10024

NATURAL



White
RAL 9003



Sand
RAL 1013



Gold
RAL 1019



Grey Gold
RAL 7006



Cool Grey
RAL 7047



Grey-Black
(custom marble)



Antracite
RAL 7016



Black
RAL 9005

STANDARD COLORS



Raspberry Red
RAL 3017



Red Tulip
RAL 3020



Rusty Velvet
RAL 2008



Sunflower
RAL 8877



Lime Green
RAL 8877



Fern Green
RAL 8877



Ficus Green
RAL 6009



Blue Poppy
RAL 8877



Forget-Me-Not
RAL 5015



Iris Blue
RAL 5002



Blue Lilac
RAL 4005



Fuchsia Pink
RAL 4008

* Before ordering, check the availability of the color, depending on the selected color, the waiting time for the product may be longer. It may also happen that a color will not be available, depending on the availability of the specific raw material from the supplier.



COLLECTION SWIMER DECORATIVE POT Night Shine



The decorative pot with fluorescent lighting from the NIGHT SHINE collection will subtly illuminate the surrounding space and give it a modern touch. The double bottom of the pot is designed for planting smaller plants.

EQUIPMENT

BASIC



water drainage
(in the OUT
version)

TECHNICAL DATA

COLLECTION	CAPACITY (total volume/volume of water storage/ volume of soil storage)	DIMENSIONS (height x diameter x depth of insert)	NUMBER OF POTS PER PALLET	CATALOG NO. ¹⁾
DECORATIVE POT Night Shine	125/--/25 L	720 x 800 x 300 mm	3 pcs.	SW-452361125
	1200/--/500 L	1600 x 1490 x 655 mm	1 pcs.	SW-420361125

¹⁾ The catalog number SW refers to the pot with the color „natural“. Ask for the catalog number of the product in the color of your choice.

DIMENSIONS





COLLECTION SWIMER DECORATIVE POT Aqua Vase



The decorative pot from the AQUA VASE collection is designed for smaller plants. It will be ideal for arranging urban spaces, as well as on restaurant terraces and in hotel lobbies. The double bottom will effectively protect delicate roots from cooling or overheating.

EQUIPMENT

BASIC



drain plug



water drainage

OPTIONAL EQUIPMENT



3/4" faucet



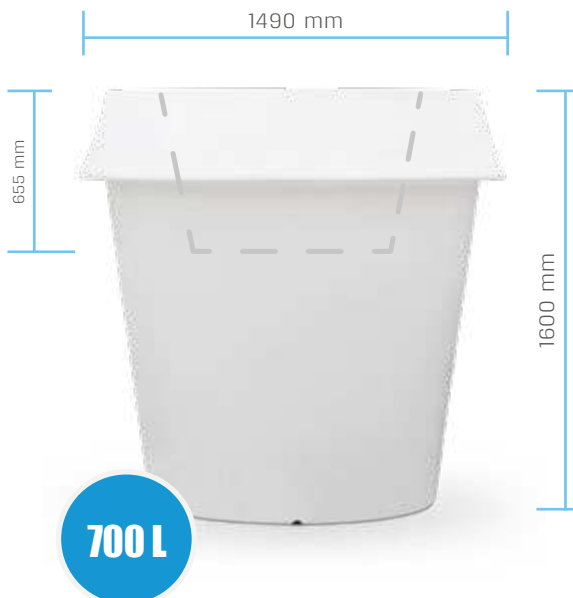
water collector

TECHNICAL DATA

COLLECTION	CAPACITY (total volume/volume of water storage/ volume of soil storage)	DIMENSIONS (height x diameter x depth of insert)	NUMBER OF POTS PER PALLET	CATALOG NO. ¹⁾
DECORATIVE POT Aqua Vase	125/100/25 L	720 x 800 x 300 mm	3 pcs.	SW-45236110
	1200/700/500 L	1600 x 1490 x 655 mm	1 pcs.	SW-42036110

¹⁾ SW catalog number is for the pot in white color. Ask for the catalog number of the product in the color of your choice.

DIMENSIONS





COLLECTION SWIMER DECORATIVE POT Floral Mood



FLORAL MOOD decorative flower pot will be suitable for both in the arrangement of large urban spaces, as well as on the terraces of restaurants and in the lobbies of hotels. With a capacity of 1200 L, it is possible to plant trees and large shrubs, and in addition to its aesthetic value, it can also serve as a road barrier in urban spaces.

EQUIPMENT

BASIC



water drainage
(in the OUT version)

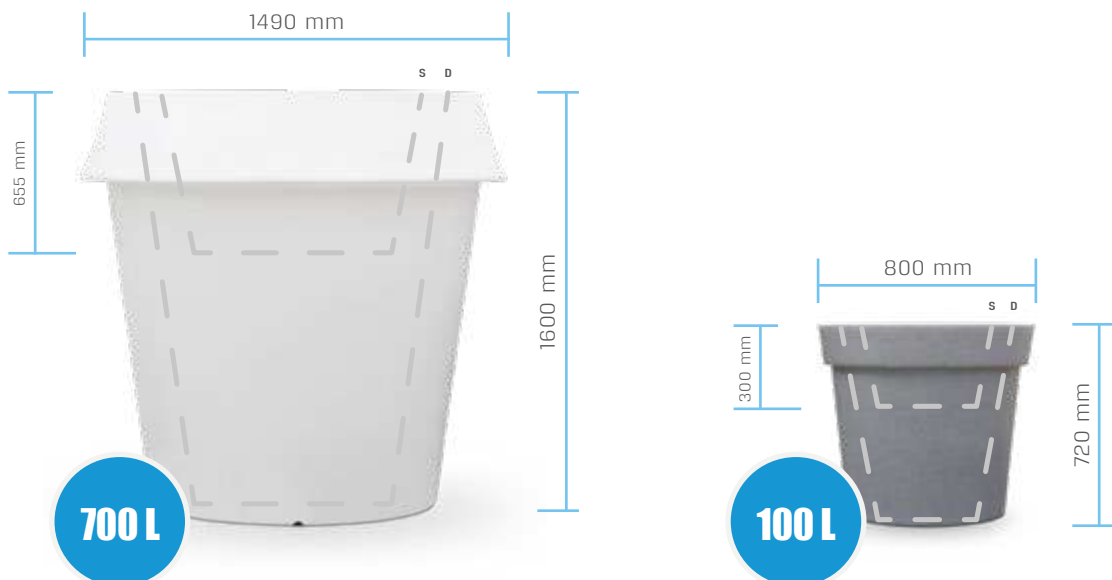
TECHNICAL DATA

COLLECTION ¹⁾	CAPACITY (total volume/volume of water storage/volume of soil storage)	DIMENSIONS (height x diameter x depth of insert)	NUMBER OF POTS PER PALLET	CATALOG NO. ²⁾
DECORATIVE POT Floral Mood D	125/--/25 L	720 x 800 x 720 mm	3 pcs.	SW-752361140
	1200/--/500 L	1600 x 1490 x 1600 mm	1 pcs.	SW-720361140
DECORATIVE POT Floral Mood S	125/--/125 L	720 x 800 x 300 mm	3 pcs.	SW-752361141
	1200/--/1200 L	1600 x 1490 x 655 mm	1 pcs.	SW-720361141

¹⁾ Floral Mood /Deep - deep pot (single bottom); Floral Mood /Short - shallow pot (double bottom).

²⁾ SW catalog number applies to the pot in white. Ask for the catalog number of the product in the color of your choice.

DIMENSIONS







Universal boxes mobiBOXX

**BOX &
BENCH!**

[2 in 1]



Safe, durable, practical!

- ◆ made of polyethylene in rotomoulding technology
- ◆ impact-resistant container design
- ◆ containers do not fade, do not rust, resistant to UV radiation
- ◆ resistant to atmospheric precipitation thanks to a circumferential seal applied
- ◆ have a locking lid with a key
- ◆ safely store tools and other valuable items
- ◆ for 450 L container - additional lockable side door
- ◆ have built-in guides for a forklift truck and handles for lifting with hands (on the sides of the container)

The production process is carried out in accordance with standards:

- ◆ ISO 9001, ISO 27001

Universal use in:

- ◆ construction
- ◆ transportation
- ◆ industry
- ◆ agriculture
- ◆ horticulture

WARRANTY

Box: 2 years
Accessories: as indicated in the instruction manual



450L



300L

TECHNICAL DATA

VERSION	CAPACITY	DIMENSIONS (H x W x L)	CATALOG NO.
MOBIBOXX 300	300L	550 x 1200 x 600 mm	SW-76333110
MOBIBOXX 450	450L	550 x 1710 x 650 mm	SW-76433110

TRANSPORT

CAPACITY	300 L ¹⁾	450 L ¹⁾
Number of boxes per pallet	6 pcs.	2 pcs.
Number of pallets on the trailer ¹⁾	22 pcs.	33 pcs.

¹⁾ semi-trailer: width 2.45 x height 2.85 x length 13.60 m





Road separators **SWIMER U-25C**

**The drain
plug**

Allows for convenient
emptying of water!



Standard colors:



Ask about custom graphic personalization
of your road separators!

SWIMER U-25C road separators

SWIMER U-25C road separators are designed for temporary marking or separation of traffic lanes.

They can be installed continuously in a straight line and by adapting to the road infrastructure to form a traffic circle or other shapes.

The separators are made of polyethylene by rotational molding, making them highly resistant to deformation and mechanical damage.

Polyethylene provides full resistance to chemical agents, i.e. chloride compounds and changing weather conditions.

Specially designed construction allows for easy filling and emptying with both water and sand.

The separators are made in accordance with the REGULATION OF THE MINISTER OF INFRASTRUCTURE of April 12, 2010.

In the production and post-production process, we guarantee quality control in accordance with ISO 9001: 2015 and ISO 27001.

TECHNICAL INFORMATION

VERSION	DIMENSIONS ¹⁾ (H x W/φ x L)
SWIMER U-25C	800 x 400 x 1100 mm

¹⁾ dimension without mounting tab

TRANSPORT

Number of separators per pallet	9 pcs.
Number of pallets on the trailer ²⁾	26 pallets (234 pcs.)

²⁾ semi-trailer: width 2.45 x height 2.85 x length 13.60 m

1 km = 880 pcs.







ADVICE AND CUSTOMER SERVICE







SERVICE REQUEST:



PROFESSIONAL AFTER-SALES SERVICE



Our distributors can always rely on expert guidance and substantive support from our experienced technicians, who communicate in various languages.

SWIMER'S SERVICE ACTIVITIES INCLUDE:

-  shipping of parts
-  support for upgrading and customizing the tank
-  commissioning, expansion, cleaning and upgrading of tanks from all manufacturers
-  sales of operating and replacement parts
-  training and technical advice
-  installation and training in the operation of control systems distribution of fluids



Contact

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LIPREMOS®

S O N I C P R O

The LIPREMOS® SONIC PRO system is used for measuring/monitoring the volume and temperature of liquid substances (e.g. in polyethylene tanks) and bulk substances (i.e. grain, sand, etc.). The measurement principle is based on ultrasonic measurement.



LIPREMOS SONIC PRO GPRS/GNSS + WEB application

- battery-powered (easy battery replacement)
- data in the cloud (WEB application and mobile application)
- measurement with accuracy up to 2 mm
- monitoring of tanks up to 12 m height
- exact location of the tank (GNSS)
- thermometer measuring the temperature of the liquid
- equipped with accelerometer - protects against tampering, facilitates correct installation ensuring measurement accuracy
- **the only effective anti-theft alarm on the market**
- possibility to connect a parametric leak sensor

LIPREMOS SONIC PRO RS232/RS485

- possibility to connect PLI-100L controller (LCD display)
- power supply **230 V**
- **works up to 4 channels**
- thermometer measuring temperature of liquid
- measurement with accuracy up to 2 mm
- monitoring of tanks up to 12 m height
- equipped with accelerometer - protects against tampering, facilitates correct installation ensuring measurement accuracy
- **the only effective anti-theft alarm on the market**
- possibility to connect a parametric leak sensor

LIPREMOS SONIC PRO ISM

- battery-powered (easy battery replacement)
- **one receiver with LCD display supporting up to 16 channels**
- communication with the receiver up to 1000 m in open space
- monitoring of tanks up to 12 m high
- thermometer measuring the temperature of the liquid
- measurement with an accuracy of 2 mm
- equipped with accelerometer - protects against tampering, facilitates correct installation ensuring measurement accuracy
- **the only effective anti-theft alarm on the market**
- possibility to connect a parametric leak sensor



LIPREMOS®

REMOTE MONITORING OF LIQUID LEVEL

The LIPREMOS® system is used to measure/monitor the volume and temperature of liquids in storage devices (such as polyethylene tanks). The measurement principle is based on measuring the pressure exerted by the liquid on a pressure sensor (hydrostatic probe).



Ask our sales representative for a quote tailored to your business needs!

- The most precise device on the market measuring the amount and temperature of stored liquid in the tank.
- The LIPREMOS® system consists of four main components: controller, hydrostatic probe, temperature sensor and WEB application. Optionally, it also consists of a GPRS module.
- With LIPREMOS® GPRS, we have accurate information about the location of the tank, about the filling status and the expected date of emptying. We can also precisely schedule tank deliveries.

COMMUNICATION - DATA READING

1. reading on the **CONTROLLER**
2. **DESKTOP** application
3. **WEB / MOBILE** application

constant control of the liquid level in the tank
protection of the pump against dry running



LIPREMOS® SYSTEM VERSIONS AND FUNCTIONALITIES

FUNCTIONALITIES	LIPREMOS PREMIUM	LIPREMOS PRESTIGE	LIPREMOS PREMIUM ISM	LIPREMOS PRESTIGE ISM	LIPREMOS PREMIUM GPRS	LIPREMOS PRESTIGE GPRS
ISM communication			●	●		
One controller (DESKTOP application)			●	●		
GPRS communication					●	●
Unlimited number of controllers (WEB application)					●	●
Geographical location of the device available					●	●
Constant preview of filling	●	●	●	●	●	●
Leakage sensor (optional)	●	●	●	●	●	●
Signaling of exceeding the maximum level	●	●	●	●	●	●
Low fluid level indication	●	●	●	●	●	●
Protection against dry running of the pump (only for single channel version)	●	●	●	●	●	●
Ability to lock the pump remotely					●	●
Large 5-digit LCD display - readable in all lighting conditions (Basic)	●	●	●	●	●	●
Large 5-digit LCD display, easy to read in all lighting conditions + pictograms (Basic Plus)	●	●	●	●	●	●
Display of indications in liters, percentages and temperature	●	●	●	●	●	●
Power supply 230 V or battery	●	●	●	●	●	●
DESKTOP application available (transceiver)			●	●		
WEB / MOBILE application available					●	●
Converts liquid level to a reference temperature of 15°C		●		●		●

CONTROLLER VERSIONS OF YOUR CHOICE

PLI-100L Basic Plus



An icon appears on the right and/or left side of the display to symbolize the meaning of the indication on the display.

PLI-100L Basic



The indications on the display follow interchangeably: first the symbol, then the quantitative value.



Fluid dispensing monitoring system SMDP



Fluid dispensing monitoring system (SMDP), is designed for all companies using liquid media in their operations that require control and accounting.

Thanks to SMDP, the collection of liquids such as diesel or AdBlue® will be possible only for predefined vehicles and persons, and all refuelings will be recorded and saved in the system.

Accounting for the issued liquid, thanks to the easy-to-use software, is very clear and readable, which greatly improves fuel management.

SMDP BASIC

SMDP Basic is the simplest and most popular version of the Liquid Dispensing Monitoring System. It is designed for small businesses and farms that need to control the distribution of liquids from up to 3 distribution points (tanks).

The system allows 150 active recipients and vehicles in total (any configuration, for example, 75 vehicles and 75 recipients with double authorization or 150 vehicles with single authorization).

SMDP OPTIMUM

SMDP Optimum is a version of the system designed to work within a single company. It was created to meet the needs of customers looking for a compromise between the functionality of the Professional version and the price of the Basic version.

KDP100 station controllers in the Optimum version exchange information with each other and require a permanent connection with the PC ARCCAN SMDP OPTIMUM application. Up to 5 station controllers can be defined in the program. All vehicles and recipients are authorized to use all distribution points defined within the company.

SMDP PROFESSIONAL

SMDP Professional is the most developed version designed for operation within a single company, in which each of the KDP100P/PG controllers, using special extensions, can support multiple distribution points.

In this version, the system's controllers exchange information among themselves and require a permanent connection to the ARCCAN SMDP PROFESSIONAL PC application. All vehicles and recipients are authorized to use all distribution points defined in the program.

SMDP ENTERPRISE

SMDP Enterprise is the only version designed for multi-company operation, in which each KDP100E/EG controller, using special extensions, can support multiple distribution points. The version is mainly designed for fuel wholesalers and companies with independent branches. In the Enterprise version, the system's controllers exchange information with each other and require a permanent connection to the PC application ARCCAN SMDP ENTERPRISE.

The Enterprise system allows you to define any number of companies, for which you individually define the parameters of access, authorization, meter status requirements and much more.

From the position of the global operator, the created companies are assigned to selected tanks defined in the system, from which the company is authorized to refuel (it is possible to assign multiple companies to one tank and multiple tanks to one company). Created companies can be assigned operators and given specific rights.

The company operator, after logging in, sees in the system only the assigned tanks, liquid intakes from these tanks and only the entries of his vehicle fleet. (Dedicated version for suppliers/distributors).





Programmable pulse counter PPC-600

The PPC-600 counter is used to indicate the refuelled liters. It has a memory of the last 10 refuelings and is powered by 230 V.

It is compatible with both rotor and piston flowmeters and is protected against unwanted recalibration by assigning an individual administrative lozenge to each meter.



FOUR MODES OF OPERATION

- total - total counter, non-erasable
- refueling - momentary counter, erasable
- 10 refuelings - memory of the last 10 refuelings
- calibration - after the operator's pastille, by an authorized person

BENEFITS

- large sunlight-readable display
- allows you to view a list of the last 10 refuelings
- no need to replace batteries
- pump protection against dry running
- calibration not available for drivers/operators



PRECISE

- possibility to connect any one or two channel pulser/encoder using „KONTAKTRON“ or TTL type outputs

DURABLE

- housing made of polycarbonate (PC) and ABS plastic
- degree of protection IP-65
- dimensions: 200 x 120 x 75 mm

RELIABLE

- recording of events in case of power failure

Advantages of PPC-600 counter:

- 6-digit LED display - digit height 26 mm
- display operates at temperatures from -30 °C to 80 °C
- memory of the last 10 refuelings
- calibration only by means of the operator's lozenge
- possibility to calibrate with any amount of liquid such as: 20, 50, 100,500 L
- possibility to connect a low level sensor
- possibility to connect a handle to turn the pump on and off
- operation without batteries - 230 V, 50 Hz



Maximum level sensor LD-1

The LD-1 maximum level sensor is designed to inform the user when the liquid in the storage tank reaches the value specified as the maximum.

In order for the sensor to fulfill its function, it must be placed in the storage vessel for the liquid in question. The maximum level is determined by the manufacturer of the particular tank or storage vessel.



Bund alarm LD-1

The LD-1 bund alarm is designed to inform the user of a leak situation from an internal tank or other liquid-filled equipment. In order for the sensor to fulfill its function, it must be placed, for example, in an external tank or sump designed to protect against unwanted contact with people or from entering the environment.

In order to detect a leak as quickly as possible, be sure to place the sensor as low as possible on the bottom of the external tank or sump, while ensuring that no element affects the position of the float.







ROTOMOULDING

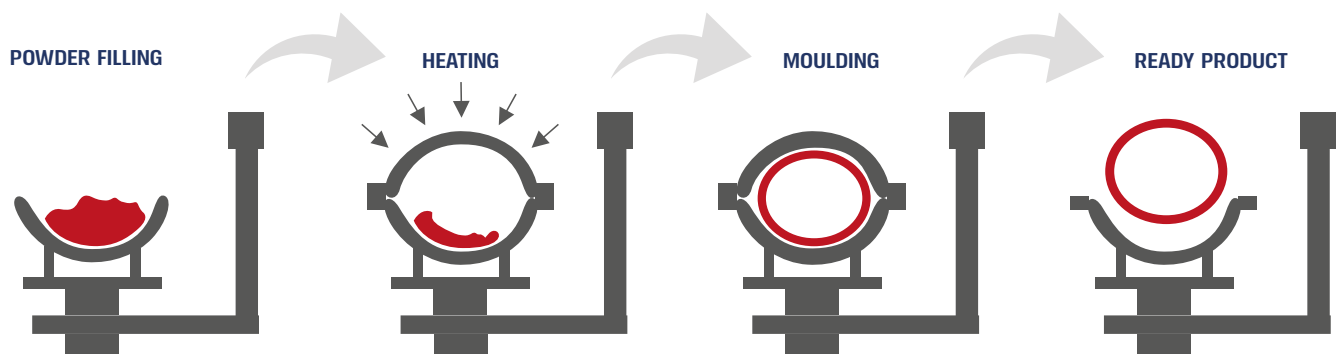
Rotational molding is a technology that gives us tremendous opportunities to create different forms and capacities of tanks and their elements such as color, number of pieces, fusion, or marking.

Rotomolding gives us the ability to:

- design details of varying dimensions
- manufacture of various shapes difficult to realize in other technologies
- form a uniform shape without the need for additional joining techniques

- obtain good strength and quality parameters through the use of polyethylene
- forming threads, holes, hinges, protrusions, logos, textures and other design elements in details
- use of an unlimited number of colors
- building tooling in a short time and at affordable prices
- creating products with high aesthetics

The process of rotational formatting consists of 4 stages: filling the mold with powder, heating, cooling and finally removing the finished product from the mold.



SWIMER has a state-of-the-art machine park, its own construction department and specialized engineering staff oriented to realize your project perfectly tailored to your needs.



Rotomolding has many advantages that will also be Your product advantages!







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