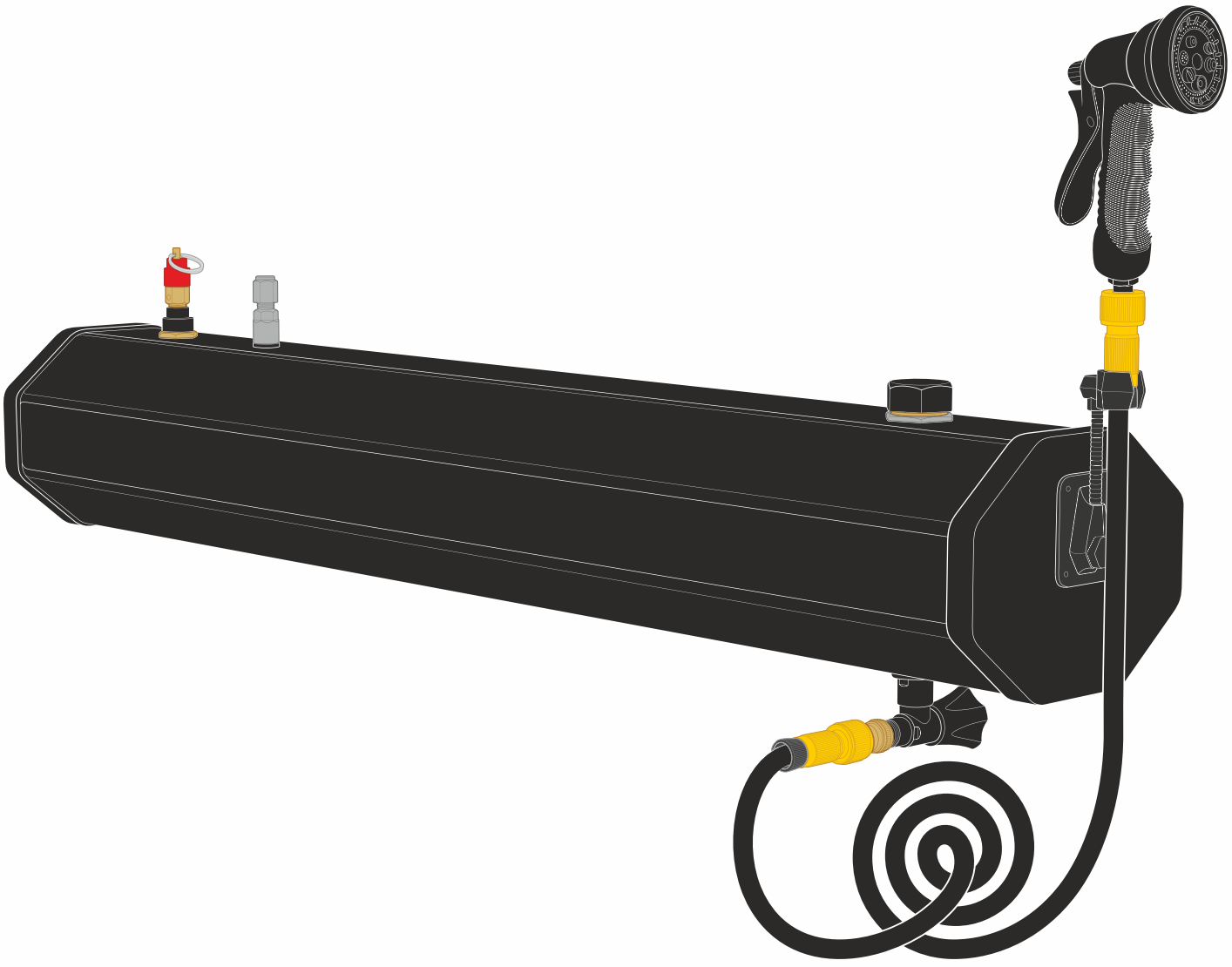
Yolco™
www.yolco.pl

indeed.



WATER TANK WITH SHOWER

WT18

USER MANUAL

Instrukcja obsługi dostępna również na:
User manual also available at:
Bedienungsanleitung erhältlich auch bei:

1. Explanation of symbols.



Before using the appliance, read the owner's manual first.



Tips and supplementary information



Important operation and maintenance information. Non-compliance may result in a threat to life, health or property damage.



Before using this product, please read this manual carefully. Keep this manual for future reference. The manufacturer is not responsible for any damage caused by improper use or misuse of the product.
The warnings and important safety information contained in this manual do not cover all possible conditions or situations that may occur. The user is responsible for the careful and prudent handling of the device during maintenance and operation.

Warranty claims should be registered at: www.reklamacje.arkas.pl
When contacting an authorized service center, please have the following information ready: model information, serial number.

The content of this user manual may change without notice. The latest version is always available at: www.yolco.pl

2. Safety information

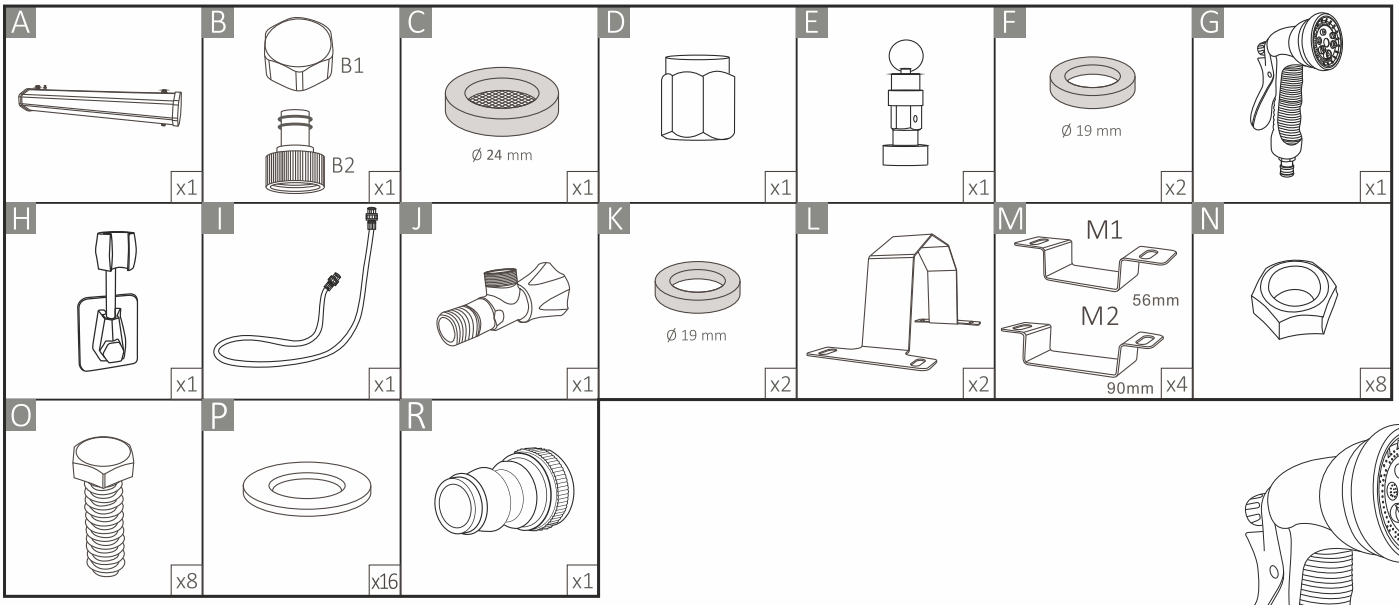


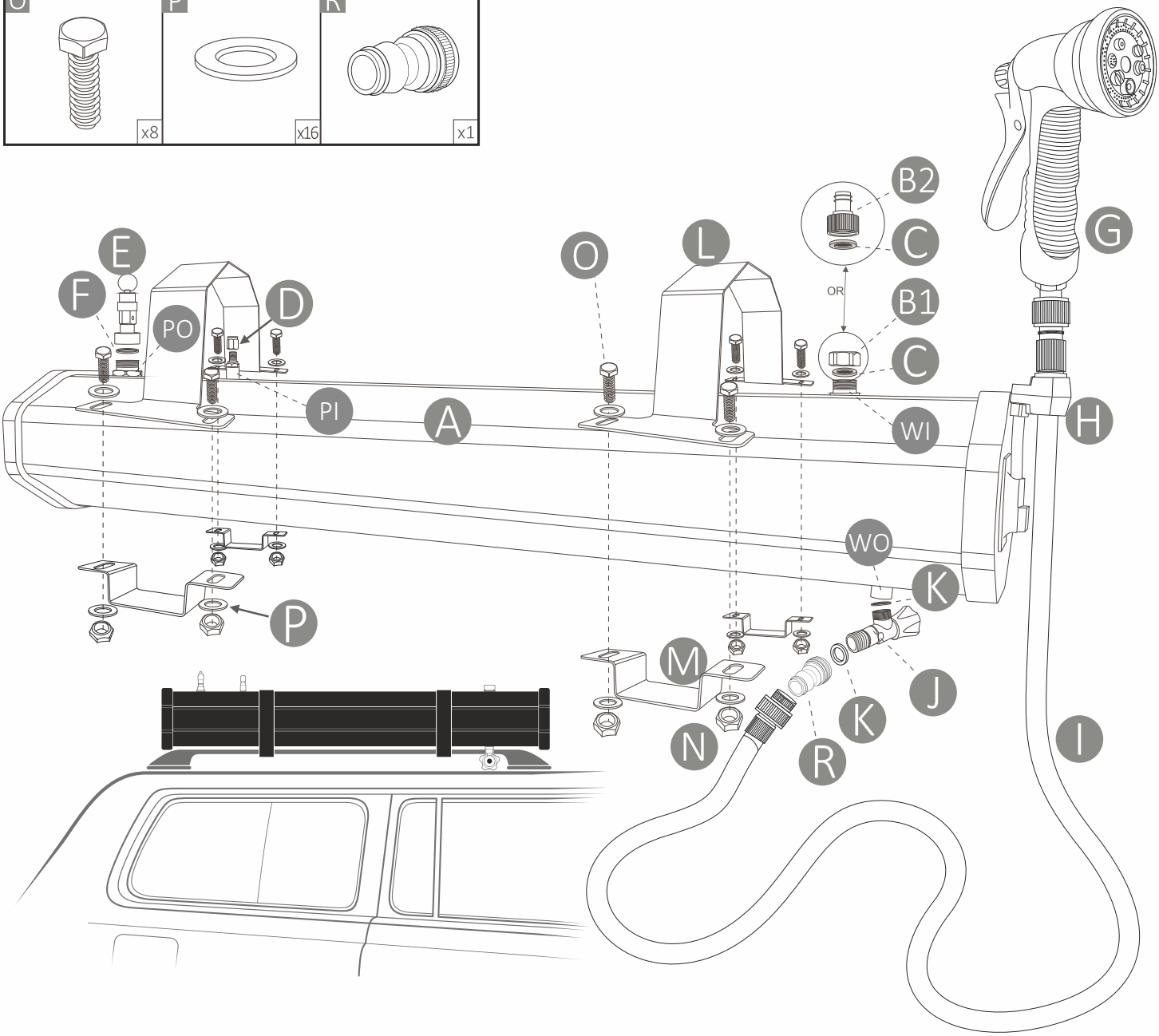
• Installation of the product must be carried out in accordance with the instructions. Improper installation may pose a health hazard or damage property.
• Do not use the device if it shows any signs of damage. If the device requires repair, please contact the manufacturer, an authorized service center, or another qualified person.
• Children should not play with the device. Children should not clean or maintain the device without adult supervision.
• Keep the packaging away from children. There is a risk of suffocation.
• The set contains small parts. Keep away from children. Risk of swallowing.
• Do not use or store the device near open flames or other heat sources.
• Installation is only possible on car roof racks or similar installations with crossbar dimensions that comply with the technical specification. Vertical mounting of the tank is not recommended.
• A minimum clearance of 50 mm below the tank for the shower hose connection is required.
• Before removing the filler cap or driving on uneven terrain, the water tank pressure must be reduced. Failure to comply with these instructions may pose a health risk or property damage.
• Do not leave the shower hose connected while driving. Before each journey, it must be disconnected and emptied of any remaining water.
• It is not recommended to use a high-pressure stream on the face or other sensitive areas of the body.
• The water in the tank can reach up to 60°C. Carefully check its current temperature before each use.
• Using the product at an ambient temperature of 0°C or below is not recommended.
• This product is not designed for the storage and transportation of drinking water.

3. Description of operation and basic function

• Solar heating allows you to enjoy warm water without the need for electricity.
• The multi-function showerhead enables you to adjust the water flow to your personal preference.
• The flexible shower hose provides greater freedom of use.
• The ability to increase water pressure thanks to a built-in Schrader valve.
• A safety valve protects the tank from exceeding the maximum working pressure.
• Internal baffles stabilize the tank by limiting the free flow of water during transport.

4. Contents of the package





5. Installaction and operation

Installation process on a car roof rack

Note: Before starting the installation, please flush the inside of the water tank with water.

1.Place the empty water tank (A) on the crossbars of the roof rack.
2.Secure the tank to the crossbars using the upper (L) and lower (M1 or M2*) mounting bracket parts and the included screws (C), washers (P), and nuts (N).
3.Ensure that all screws are tightened securely. Periodically check the fastening condition of the tank.

*Choose between M1 or M2 based on the width of the crossbars.
- Use M1 for crossbars up to 56mm wide.
- Use M2 for crossbars wider than 56mm but no wider than 90mm.

Preparation for Use

Caution! Perform the following steps manually, without the use of tools.

1.Place the gasket (K) inside the angle valve (J). Screw the valve into the water outlet (WO).
Turn the angle valve (J) counterclockwise to shut off the water supply.
2.Place the gasket (F) inside the safety valve (E). Screw the valve into the air outlet (PO).
3.Place the gasket (C) inside the water inlet cap (B1) or garden hose adapter (B2).
4.Fill the tank through the water inlet (WI). If filling with a garden hose, attach the adapter (B2).
5.After filling, screw the inlet cap (B1) onto the water inlet (WI).
6.Glue the shower head bracket (H) to the side wall of the tank.
7.Place the gasket (K) inside the ¾" connector (R). Screw the connector to the angle valve (J).
8.Connect the shower hose (I) by pulling back the quick coupler lock and pushing it onto the ¾" connector (R).
Both parts should be securely connected.
9.Turn the angle valve (J) clockwise to open the water flow.
10.Press the showerhead lever to check for leaks in the system.
11.Before removing the shower hose, turn the angle valve (J) counterclockwise to shut off the water supply.

Water tank pressure adjustment

Caution! Before unscrewing the water inlet cap, the pressure in the tank must be reduced.
Caution! It is recommended to reduce the pressure in the water tank before each trip on uneven terrain.

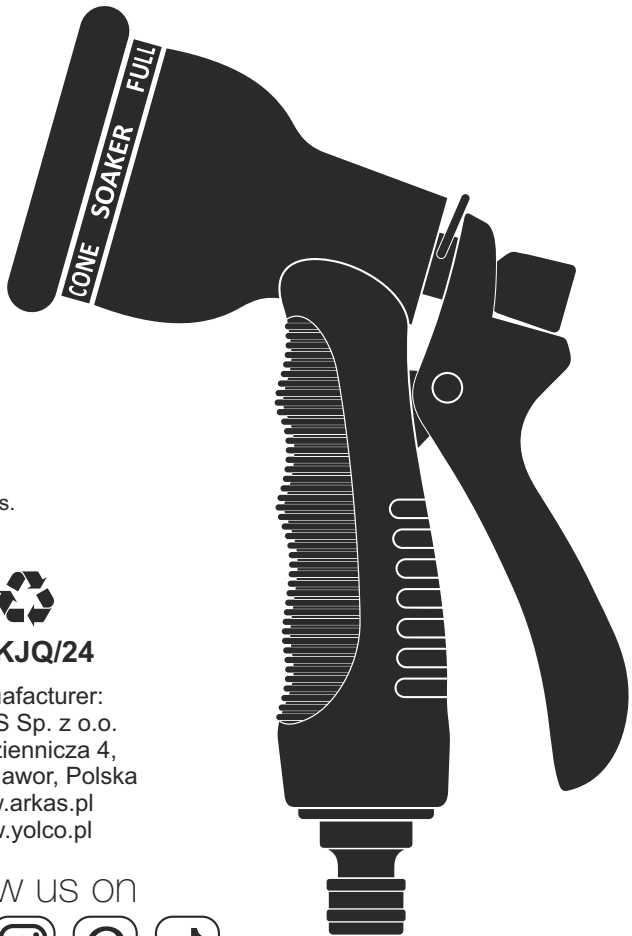
1. Unscrew the Schrader valve cap (D). Connect the pump to the valve and increase the pressure in the tank.
2. The safety valve will activate when the maximum pressure is reached.
3. To reduce the pressure inside the tank, pull the safety valve pin upwards.

Showerhead Functions

Caution! It is not recommended to use a high-pressure stream on the face or other sensitive areas of the body.
This showerhead offers eight different spray patterns that can be adjusted by rotating the nozzle tip:

1. SHOWER - full-coverage spray pattern
2. MIST – water mist
3. CENTER - focused, concentrated spray pattern
4. FLAT - wide, flat spray pattern
5. CONE - cone-shaped spray pattern
6. SOAKER - soaking spray pattern
7. FULL - very strong, concentrated stream
8. ANGLE - angled spray pattern





6. Cleaning and maintenance

- Clean the tank and all other parts of the set with soapy water. Do not use strong detergents.
- When not in use, disassemble and empty any remaining water from the water tank.
- Clean all parts and let them dry.
- Store the water tank in a dry place.
- Keep the tank inlets and outlets open.

Technical Specifications:

- Tank capacity: 18 L
- Tank dimensions (L x W x H): 1095 x 180 x 145 mm
- Crossbeam spacing: 365 - 715mm
- Maximum crossbeam width: 90mm
- Maximum crossbeam height: 25mm
- Maximum tank pressure: 1.6 bar
- Shower hose length: 1.7 – 2.5 m
- Material: PVC, steel, brass, TPE, PP
- Net weight: 6.5 kg

73/KJQ/24

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