

Back Pack Water Supply (Kit 2)

for connection to filling pistol (Kit 1)

Technical Details

Container capacity:	20 l (made in UV stabilised polyethylene)
Hose:	1.2 m in length
Dimensions (mm):	390x190x575 (LxWxH)
Packaging dimensions (mm):	390x210x580 (LxWxH)
Weight:	4.2 kg (empty)

Filling

- Open the cap and fill the tank using approved distilled or deionised water carefully through the filter in the tank opening, The liquid level must never exceed the bottom of the filter
- Close the cap.

Preparation for use

- Slip one arm into the strap next to the pump arm, and lift the sprayer onto one shoulder.
- Take the other shoulder strap by the free hand and hook it over the other arm.
- Please see diagram for arrangement.



Instructions for use in filling batteries.

- With the filling pistol valve lever in the closed position, pump until a certain resistance can be felt.
- Place the pistol head into the vent of the cell, ensuring that the correct spacer has been used for the cell type.
- Open the valve lever and continue pumping to maintain a steady pressure. During filling this about will be one pump every one to two seconds.
- When the correct level is reached the water flow will stop automatically.
- Stop pumping and remove the pistol from the cell.
- Shake the pistol head slightly to break the water meniscus and continue to the next cell.
- Please read the data sheet supplied with the filling system before using it for the first time.



Safety Notes

For You and the Battery

For your Health and Safety

- Read and be familiar with the Installation and Operating Instruction sheets before any servicing begins.
- Never allow an exposed flame or spark near the batteries, particularly while charging.
- Never smoke while performing any operation on the battery.
- For protection, wear rubber gloves, long sleeves, and appropriate splash goggles or face shield.
- The electrolyte is harmful to skin and eyes. In the event of contact with skin or eyes, wash immediately with plenty of water. If eyes are affected, flush with water, and obtain immediate medical attention.
- Remove all rings, watches and other items with metal parts before working on the battery.
- Avoid static electricity and take measures for protection against electric shocks.
- Discharge any possible static electricity from clothing and/or tools by touching an earth connected part “ground” before working on the battery.

For the Battery Health

- Read and be familiar with the Installation and Operating Instruction sheets before any servicing begins.
- Use only approved distilled or deionised water to top up.
- Alkali and Acid do not mix! Use separate equipment for Acid and Alkali batteries.



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