RO SPARE PARTS AND ACCESSORIES · DISPENSER KITS

Dispenser Kit (With Reservoir)

For bottle-free use · Float valve · Unbreakable reservoir

Dispenser kit that lets bottle-type water dispensers be fed from a reverse osmosis or mains line. It replaces the bottle, and the float opens and closes the inlet according to the water level in the dispenser reservoir.

The unbreakable reservoir adds extra water storage volume to the kit.

TYPE **With Reservoir**	CONTROL **Float valve**
USE **Bottle-free** dispenser	ORIGIN **Türkiye**



01 MODELS AND DIMENSIONS

Stock Code	Model	Type	Single Box (mm)
3-97-010-P	Dispenser Kit With Reservoir	Unbreakable reservoir	260 × 260 × 225

Spare floats: 3-97-009 (lower), 3-97-008 (upper).

02 OPERATING CONDITIONS

Supply	**RO unit or mains line**
Inlet pressure	**1.4 – 4 bar; pressure reducer above 4 bar**
Level control	**Float valve**
Operating temperature	**Cold water (4 – 45 °C)**
Suitable dispenser	**Top-loading bottle dispensers**

03 MATERIALS

Body	**Food-grade plastic, unbreakable reservoir**
Float	**Plastic**
Connection	**Hose inlet 4/6**
Origin	**Türkiye**

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Beylikdüzü OSB, Bakır ve Pirinççiler Industrial Estate
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Made in Türkiye

04 FEATURES

- No more carrying and changing bottles
- Automatic level control with float valve
- Extra storage with unbreakable reservoir
- Direct use with an RO unit
- Easy installation

05 APPLICATIONS

- Office and workplace dispensers
- Home dispensers
- Feeding dispensers from an RO unit

06 INSTALLATION

01 Switch off the dispenser and remove the bottle.

02 Clean the dispenser reservoir.

03 Seat the kit in place of the bottle.

04 Connect the supply tubing to the kit inlet and open the water.

05 Check that the float shuts off the inlet at the water level.

> Feed with cold drinking-quality water only. Protect the kit from impacts and do not tilt the dispenser; a stuck float can cause overflow. A flood-stop valve on the supply line is recommended. Clean the reservoir and float regularly.

07 PACKAGING

Stock Code	Box Size (mm)	Pcs per Box
3-97-010-P	540 × 540 × 700	12



The technical values in this document are for information purposes only and were obtained under standard test conditions. Actual performance may vary depending on water quality, temperature, pressure and operating conditions. HSC Water reserves the right to change technical specifications without prior notice as part of ongoing product development.

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