2500 ml tank for 24 h urine collection Cap. 4,35 Lt



Description

Implosion proof desiccators. Will take vacuum of -740 mm Hg with loss (absolut zero: -760 mm/HG) not exceeding 20 mm Hg in 24 hours.

The transparent polycarbonate cover seals onto a neoprene ‘0’ ring set into the flange of the PP base.

A little grease spread on the ‘0’ ring will assist in establishing initial vacuum.

Within the desiccator is a removable pan for holding a drying agent.

Vacuum release tap/non return valve assembly is included (Art. 229); specially grooved stopper in this assembly allows air, when required, to be re-admitted very slowly to avoid disturbing the contents.

Available in different formats

Usage Instructions:

• remove the cover in PC - insert the samples in the pan
• open the vacuum retention valve (PE needle) connect the tube of the pump to the dessiccator spigot in order to create vacuum
• close the vacuum retention valve

Material: PP/PC

SPARE PARTS

03100229 - Replacement polycarbonate valve with polyethylene pin for dryers

03100555 - Replacement neoprene sealing ring for 2.15L dryer

03100556 - Replacement neoprene sealing ring for 4.35L dryer

03100557 - Replacement neoprene sealing ring for 9.20L dryer

Code	Description	Int. Diam.	External height mm	Height. internal mm
03100230	2500 ml tank for 24 h urine collection Cap. 4,35 Lt	200	230	175

Accessories

Foto	Code	Description
	03100231	