



Medicollect 2000 is a reusable jar, for collection of secretion from patients during medical aspiration. For protected and hygienic use of unbreakable material, guaranteed airtight, with an overflow valve and autoclavable material.

Suction Jar Medicollect 2000

EDITION 2/2012

Recycling

The product shall be recycled according to local regulations.



Art. Nr.	Denomination
149105	Medicollect 2000 V with tubes and manual vacuum stop device and screw lid (134°C)

Technical Data

Medicollect 2000 SUCTION JAR

Dimensions	
Height:	302 × 1350 × 1300 mm
Weight:	0,550 Kg
Capacity:	2 l
Grading:	100 ml
Pressure:	Maximum applicable 950 mbar Minimum applicable 100 mbar
Maximum flow:	100 l/min
Anti-overflow arrangement:	
Material:	Jar: polysulphone Lid: polypropylene Inlet nut and outlet internal tubes: chromed brass Jar gaskets: silicone
Connections:	Vacuum side: hose nipple for hose Ø9 mm internal Patient side: hose nipple for hose Ø7 mm internal
Cleaning:	Use a non abrasive cloth moistured with a neutral detergent immersed at 10% in hot water, < 60°C. Rince in pure water and dry well. Never use solvents. Autoclave Lid at 121 °C Jar 134°C for 30 minutes
Maintenance:	Check air tightness every six months or every five cleaning cycles. Check the overflow valve every six months or every ten cleaning cycles.
Durability:	Maximum 30 autoclave cycles.



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