

CA-MI NEW ASKIR SUCTION UNIT 20 2L POLYCARBONATE JAR



Ref. BCPOLY07



19/03/2025 21:44:18 - For information purposes only, can be subject to change

GSH | 30 rue Jean de Guiramand
13290 Aix-en-Provence | France

 www.gsh-med.fr

 +33(0)4 42 90 31 31

 info@gsh-med.fr

CA-MI NEW ASKIR SUCTION UNIT 20 2L POLYCARBONATE JAR



Ref. BCPOLY07

Fixed electric surgical Suction Unit, intended to drain body fluids and to perform oral, nasal and tracheal aspiration in adults and children.

Description

Ca-mi New Askir 20 Suction Unit, autoclavable polycarbonate jar 2000 ml, 16 l/min

Fixed electric surgical Suction Unit, designed to drain body fluids and to practice oral, nasal and tracheal aspiration in adults and children.

Suitable for tracheostomy patients and is ideal for minor surgical applications as well as postoperative home treatments.

Main applications: ENT, Home care, Room, Tracheostomy.

The main system is equipped with a pressure gauge (bar & kPa) and a vacuum regulator- Foot on wheels optional- Supplied accessories: Fluid collection jar with an anti-reflux valve with different options / 6 x 10 Silicone hoses (autoclavable) and tapered connectors o 8-9-10

mm / Antibacterial & hydrophobic filter (single patient) / CH20 cannula / Power cord with Schuko

plug- Engine: Oil-free piston pump requiring no maintenance

Power supply: 230V-50Hz - other configurations available on request

Maximum vacuum (adjustable): 0.75 Bar -75 kPa -563 mmHg

Max free air flow: 16 l/min

Noise level: 60, 5 dBA

- Operating

cycle: Uninterrupted-

Weight: 2.5 kg / Dimensions: 35 x 21 x 18 cm

Features

19/03/2025 21:44:18 - For information purposes only, can be subject to change

GSH | 30 rue Jean de Guiramand
13290 Aix-en-Provence | France

www.gsh-med.fr

+33(0)4 42 90 31 31

info@gsh-med.fr

Bare Unit/ weight (kg) 2.5

SPECIFIC STORAGE CONDITIONS			
Minimum temperature	-20	Max temperature	45
Minimum humidity	1	Maximum humidity	85
OTHER FEATURES			