

NEW ASKIR³⁰

PROXIMITY[®]






DESK-TYPE

A surgical suction unit indicated for surgical applications and post-operative therapy.

Thanks to its powerful suction capacity it finds application in out-patient and in-patient care, elderly care and in private care.

The device is suitable for nasal, oral and endotracheal aspiration of bodily fluids (mucus or catarrh) from adults and children.

MAIN FEATURES

-  **Non-stop operation**
Can work without interruption 24/24h, no cool down is required.
-  **Small size - high performance**
Thanks to its powerful engine it can reach quickly a max vacuum power of -0,80 Bar
-  **High-quality materials**
The chassis is made of UL94-V0 durable, flame retardant, corrosion resistant and rust-proof ABS plastic.
-  **Long lasting accessories**
All accessories are made in resistant, autoclavable materials to guarantee safety and hygiene over time
-  **Proximity[®] Sensor**
The device can be turned on and off contactless for maximum safety and hygiene.

 **Best Seller configuration**
NEW ASKIR 30 PROXIMITY
+1000 mL reusable jar
in Makrolon Polycarbonate (121°C)
Product code: RE 310100/55

Select your product configuration at page 44

The warranty lapses immediately if the unit is used without all the required accessories or with non-original CA-MI accessories.



APPLICATIONS

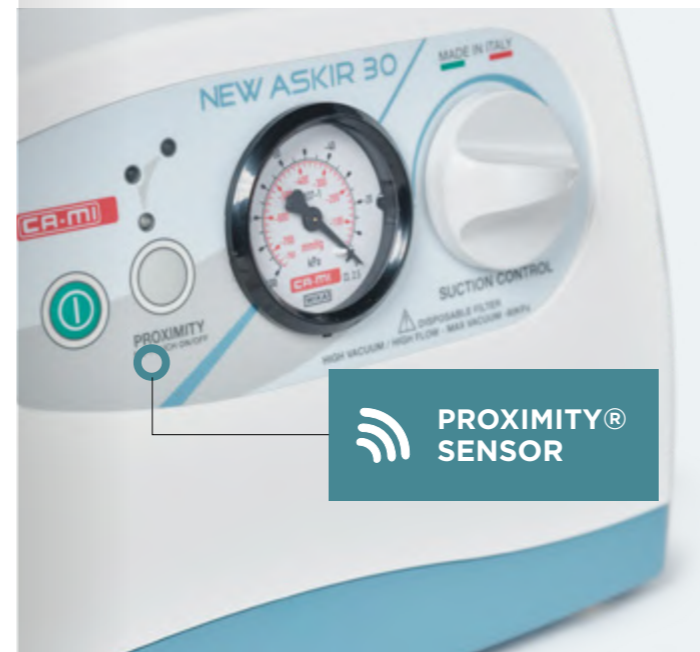
HOME-CARE	GENERAL SURGERY
VETERINARY	ENDOSCOPY
ROOM / WARD	
GASTROENTEROLOGY	DENTISTRY

TECHNICAL DATA

MOTOR	Oilless and maintenance-free piston pump
POWER FEEDING	230 V / 50Hz
ISO 10079-1 CLASSIFICATION	High vacuum / High flow
MAX VACUUM adjustable	-0,80 Bar -80 kPa -600 mmHg value at sea level different altitudes may affect it
MAX FREE AIR FLOW RATE	40 L/min
NOISE LEVEL	60,5 dB
DUTY CYCLE	Non-stop operation
IP PROTECTION DEGREE	IP21
WEIGHT	3,60 Kg
DIMENSIONS	35 x 18 x 21 cm
WARRANTY	2 years
SHIPPING CARTON	2 units
MANUFACTURING COUNTRY	Italy



 **STAND WITH 5 CASTORS**



 **PROXIMITY[®] SENSOR**

INCLUDED ACCESSORIES

- REUSABLE JAR OR DISPOSABLE SYSTEM
depending on configuration
- REUSABLE SILICONE TUBES
Ø 6 / 10 mm
- BI-CONICAL CONNECTORS
Ø 8 / 9 / 10 mm
- ANTIBACTERIAL & HYDROPHOBIC FILTER
- CH20 SUCTION CANULA
- POWER CORD WITH SCHUKO PLUG
other plugs available upon request

OPTIONAL ACCESSORIES

Reusable Jars in Makrolon[®], APEC[®] Polycarbonate or Polysulfone

AVAILABLE SIZES:
1000 mL / 2000 mL

- AVAILABLE SETS:
- › Complete set (Jar+cover with overflow system+ O-ring)
- › Jar (without cover)
- › Cover with overflow system
- › O-ring

Further details at page: 41



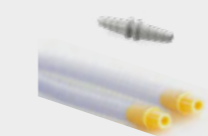
OPERATING WITH:
REUSABLE COMPLETE TUBES' SET
3 silicone tubes (Ø 6/10mm, L: 140cm/ 13cm each)
+ 1 bi-conical connector Ø 8-9-10mm
+ 1 Antibacterial and hydrophobic filter

Disposable Flovac[®] System

AVAILABLE SIZES:
1000 mL / 2000 mL

- AVAILABLE SETS:
- › Reusable Flovac[®] Canister
- › Disposable Flovac[®] Liner
- › Male Connectors for Flovac[®] Liner (5's pack)

Further details at page: 43



OPERATING WITH:
FLOVAC[®] COMPLETE TUBES' SET
2 tubes (Ø 6/10mm, L: 140cm / L: 26cm)
+ 1 bi-conical connector (Ø 8/9/10mm)

Rolls of silicone tube

- AVAILABLE SIZES:
- › Ø 6/10mm, Length = 1m
- › Ø 6/10mm, Length = 10m
- › Ø 6/10mm, Length = 50m



Cannulas

- AVAILABLE MODELS
- › Aspiration Probe CH20 (set of 10's)
- › Yankauer Handle Flat Tip With Hole
- › Yankauer Handle Crown Tip With Hole
- › Yankauer Tube L= 180



Stands

Stand on 5 Castor Ø 50mm with brakes



Carrying Bags

AVAILABLE SIZES:
1000 mL / 2000 mL.



Foot-switch control

with plug-in system

