



The CAMI Askir 30 is a desk-type electric suction pump for nasal, oral, and endotracheal aspiration of bodily fluids in adults and children. Compliant with EN 60601-1-11 for home healthcare environments, it delivers high-vacuum, high-flow performance with non-stop duty cycle operation ? suitable for tracheotomised patients, minor surgical procedures, and post-operative home care.

High-Vacuum, High-Flow Suction for Clinical and Home Care Settings

Classified as High Vacuum / High Flow per ISO 10079-1, the Askir 30 achieves a maximum adjustable vacuum of -0.88 bar (-600 mmHg) with a free air flow rate of 40 L/min ? performance levels appropriate for endotracheal aspiration and post-surgical clearance. The vacuum-meter (bar and kPa dual-scale) and integrated vacuum regulator allow precise, clinician-controlled suction adjustment at the bedside, in the clinic, or in the home.

Oil-Free Piston Pump with Non-Stop Duty Cycle

The Askir 30's oilless, maintenance-free piston motor eliminates the lubrication requirements and scheduled downtime associated with traditional pump designs. Non-stop duty cycle rating means the unit can operate continuously without thermal cut-out ? essential in post-operative monitoring and extended aspiration scenarios. At 60.5 dB noise output, it maintains a low acoustic profile suited to patient care environments.

EN 60601-1-11 Compliant with IP21 Protection

Full compliance with EN 60601-1-11 certifies the Askir 30 for use in home healthcare environments ? a requirement for units deployed in community nursing, CPAP-adjacent therapy, and domiciliary care. IP21 ingress protection guards against finger contact and vertically dripping liquids. The 2-year manufacturer warranty, Italian manufacture, and included accessory kit ? comprising a liquid collection jar with overflow valve, autoclavable silicone tubing, antibacterial hydrophobic filter, CH20 cannula, and conical connectors ? make this a ready-to-deploy clinical solution.

Technical Specifications:

Specification	Value
Model	Askir 30
Manufacturer	CAMI (Italy)
Classification (ISO 10079-1)	High Vacuum / High Flow
Motor Type	Oilless, maintenance-free piston pump
Max Vacuum (Adjustable)	-0.88 bar / -80 kPa / -600 mmHg
Max Free Air Flow Rate	40 L/min

Specification	Value
Duty Cycle	Non-stop operation
Power Supply	230V ? 50Hz
Power Consumption	110 VA
Fuse	1 ? F 1.6A 250V
Noise Level	60.5 dB
IP Protection	IP21
Standard Compliance	EN 60601-1-11 (home healthcare environment)
Dimensions	35 ? 21 ? 18 cm
Weight	3.6 kg
Included Accessories	Liquid collection jar (overflow valve), 6?10 silicone tubing (autoclavable), conical connectors ? 8?9?10mm, antibacterial hydrophobic filter (single patient), CH20 cannula, power cord
Warranty	2 years
Place of Manufacture	Italy

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