



The ASKIR 36BR Surgical Suction Unit (VM-SSASKBR36) is a portable, triple-power surgical suction unit delivering 36 L/min at a maximum vacuum of -0.80 BAR (-80 kPa / -600 mmHg), designed for near-continuous operation from 230V AC mains, an integrated DC adapter or a 12V car battery. It weighs 4.39 kg and measures 350 × 210 × 180mm, with a noise level of 65.5 dB and a front-panel vacuum regulator. It is CE certified and manufactured to European safety standards. Available in South Africa from Vital Medical.

Near-Continuous Suction with Triple Power Sources

A surgical suction unit removes blood, mucus and surgical fluids from the field so the clinical team can maintain a clear working area. The ASKIR 36BR (VM-SSASKBR36) delivers 36 L/min at a

maximum vacuum of -0.80 BAR (-80 kPa / -600 mmHg), a high-flow output suited to aspiration where sustained suction is critical. It is designed for near-continuous operation from three power sources: 230V AC mains, an integrated DC adapter and a 12V car battery. This triple-power configuration allows use in hospitals, ambulances and field environments without interruption to power supply.

Compact and Portable for Mobile Emergency Use

Weighing 4.39 kg and measuring 350 × 210 × 180mm, the ASKIR 36BR is compact enough for ambulance mounting and easy transport between settings. Its 12V car battery connection allows suction during patient transport when mains power is not available. It operates at 65.5 dB, a noise level suited to clinical and pre-hospital environments. It is CE certified and manufactured to European safety standards, and a front-panel vacuum regulator allows the operator to adjust suction to match the clinical need.

Reliable for Emergency and Surgical Settings

The ASKIR 36BR suits emergency departments, ambulances, general surgery and obstetrics, and any other setting requiring reliable high-flow suction with battery backup. Its near-continuous duty cycle minimises downtime between procedures. Available in South Africa from Vital Medical, the ASKIR 36BR is supplied to hospitals, ambulance services and emergency medical responders. Facilities can request a free quote through the Vital Medical website and receive a personalised response within 24 hours.

TECHNICAL SPECIFICATIONS TABLE

Specification	Detail
SKU	VM-SSASKBR36
Model	ASKIR 36BR
Flow Rate	36 L/min

Specification	Detail
Maximum Vacuum	-0.80 BAR (-80 kPa / -600 mmHg)
Power Sources	230V AC mains / integrated DC adapter / 12V car battery (triple power)
Duty Cycle	Near-continuous
Vacuum Control	Front-panel vacuum regulator
Weight	4.39 kg
Dimensions	350 × 210 × 180mm
Noise Level	65.5 dB
Quality Standard	CE, manufactured to European safety standards

SKU: VM-SSASKBR36