



The New Aspiret Suction Unit (VM-SSASP) is a lightweight, portable suction unit purpose-designed for aspirating mucus and catarrh in tracheotomised patients, minor surgical applications and post-operative home care. It delivers 15 L/min at a maximum vacuum of -0.75 BAR via a front-panel adjustable aspiration regulator, with a non-continuous duty cycle of 20 min ON / 40 min OFF managed electronically to protect the motor from overheating. It weighs 2.2 kg and measures 255 × 190 × 165mm, runs on 230V/50Hz at 184VA, and is supplied with a 1L autoclavable jar (max 120°C) with overflow valve and safety float, a silicone tube set, an aspiration probe CH20 and an antibacterial filter. It is CE certified. Available in South Africa from Vital Medical.

Lightweight Suction for Tracheotomy and Home Post-Operative Care

The New Aspiret (VM-SSASP) is designed for aspirating mucus and catarrh in tracheotomised

patients, for minor surgical applications, and for post-operative home care. It delivers 15 L/min at a maximum vacuum of -0.75 BAR, adjustable via a front-panel aspiration regulator. Its duty cycle is non-continuous, running 20 minutes ON and 40 minutes OFF, managed by an electronic system that protects the motor from overheating. At 2.2 kg and 255 × 190 × 165mm, it is easily portable between patient rooms and home settings.

CE-Certified with a Complete Ready-to-Use Accessory Set

The Aspiret operates on 230V/50Hz at 184VA, fused at 1-1.6A 250V, and is manufactured from highly heat-resistant, electrically insulated plastic conforming to European safety standards. It is CE certified and supplied with a 1-litre polycarbonate autoclavable jar (max 120°C) fitted with an overflow valve and safety float, a 6-10mm silicone tube set, tube connectors, an aspiration probe CH20 and an antibacterial filter, giving a ready-to-use accessory set.

Ideal for Home Care and Post-Operative Therapy

The Aspiret suits patients requiring suction after hospital discharge, including tracheotomy home care, as well as nurses and physiotherapists performing ward-based suction therapy. Its compact dimensions and light weight allow single-handed transport, while the adjustable vacuum regulator lets suction pressure be tailored to patient comfort. Available in South Africa from Vital Medical, the Aspiret is supplied to clinics, home care providers and private practices. 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-SSASP
Model	New Aspiret
Flow Rate	15 L/min

Specification	Detail
Maximum Vacuum	-0.75 BAR
Duty Cycle	20 min ON / 40 min OFF (non-continuous, electronically managed)
Vacuum Control	Front-panel adjustable aspiration regulator
Power	230V/50Hz, 184VA
Fuse	1-1.6A 250V
Weight	2.2 kg
Dimensions	255 × 190 × 165mm
Collection Jar	1L polycarbonate, autoclavable (max 120°C), overflow valve and safety float
Accessories	Silicone tubes 6-10mm, tube connectors, aspiration probe CH20, antibacterial filter
Housing Material	Heat-resistant, electrically insulated plastic
Quality Standard	CE, European safety standards

SKU: VM-SSASP