

Negative Pressure Wound Therapy | VENTURI® Mino

Highly portable and unobtrusive NPWT. The VENTURI Mino vacuum power unit is the latest addition to the clinically proven, cost-effective VENTURI Negative Pressure Wound Therapy range. The VENTURI Mino features a 150ml capacity canister and weighs only 250g, making it ideal for treatment 'on-the-move'. Very simple to operate, the VENTURI Mino power unit utilises either gauze or foam weekly therapy wound care sets.



Power Unit	
Construction	Flame retardant ABS
Dimensions	105mm x 52mm x 112mm
Weight	250g
Mains Cable	3 metres
DC Input Voltage	5V Nominal
Peak Current	450mA PMS
Vacuum Application	Continuous
Vacuum Range	80mmHg or 120mmHg (+/- 5mmHg)
Fixed Internal Battery	3.7V 11.3mAh Lithium Ion - Polymer - Rechargeable Cell

Canister	
Construction	Textured ABS (includes absorbant media)
Capacity	150ml
Dimensions	54mm x 52mm x 112mm

Power Adapter	
Mains Adapter Type	FW7662M/05 (supplied)
Input	100-240V / 50-60Hz / 700mA
Output	5V DC / 1.1A
Cable Length	3 metres
Part Number	34-26-05-105

Contraindications / Precautions

The use of the VENTURI® NPWT systems is contraindicated in the presence of: untreated osteomyelitis, malignancy (except palliative care), exposed blood vessels, organs or major structures, unexplored fistula. Exercise precautions with regard to: patients on anti-coagulant therapy, patients who have difficult hemostasis / actively bleeding, untreated malnutrition, non-compliant / unsuitable patients, wounds that are necrotic / eschar present.