

simex *cuff M* automated subglottic aspiration system



Item No.		100678-3
Flow rate		max. 8 l/min
Pressure		-60 mbar to -300 mbar (in steps of 10 mbar)
Containers		Disposable secretion container system, 250 ml
Nominal mains voltage (mains-powered)		100 – 240V AC primary / 12V DC secondary
Maximum current		1.25 A
Mains frequency (mains-powered)		50 / 60 Hz
Rating		15 W (charging and operation) 10 W (charging only)
Current drawn		1.25 A at 12 V
Rechargeable battery		7.4 V, 4.4 Ah – lithium ion
Dimensions (H x W x D)		165 x 220 x 90 mm
Weight (basic device)		Approx. 1.2 kg
Operating mode		Intermittent Aspiration
Running time	Mains	continuous operation
	Battery	approx. 18 hours (device at full capacity)
Noise emission		35 dB (A)
Degree of protection acc. IEC 60601-1		Type BF
Protection class acc. IEC 60601-1		II
CE mark		CE0843