

BLANCO

Portable suction device



Suction device operating at 230V ~ 50Hz, suitable for aspiration of body liquids, nasal, oral and tracheal aspiration in adults or children. Particularly suitable for displacements in hospital wards, for minor surgical applications and post-operative therapy at home. Designed for an easy transport and continuous use.

Specific Characteristics

Compact and with low weight
 Fast reading of the vacuum level thanks to the dimensions of the vacuum gauge
 Classification ISO High vacuum/low flow
 Comfortable transport handle
 ABS body easy to clean

Standard Equipment

1000 ml autoclavable vase
 Silicon suction tubes
 Antibacterial filter
 Sterile suction catheter
 Power cable with Shuko plug

Accessories/Spare parts

SC70085A	Autoclavable vase 1l
SC70088A	SCX 88 – Disposable conical junction
SC10037C	Antibacterial filter
SC10014C	Carry bag for Blanco
SC10012B	10G Fixing for Blanco

Compliant with

ISO 10079-1
 EN 60601-1
 EN 60601-1-2
 EN 60601-1-11

Technical data

Dimensions	350x210x180 mm
Weight	2,5 kg
Max Vacuum (without canister)	0,75 bar
Max Flow (without canister)	16 l/min
Operating mode	Continuous
Power supply	230V/50hz
Power consumption	184 VA
IP protection	IP 21
Electrical safety classification	Class II type BF
Noise level	60,5 db
Operating temperature	5°C / 35°C
Storage temperature	-25°C / 70°C

Class IIa Med.Device according to Dir. 93/42/CEE

BLANCO 220 V 16 L/MIN -
 PORTABLE SUCTION DEVICE

SC10001B



Classification CND	Z120105
Registration number	307593

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