

TECNO 16B



Suction Unit

Model

Typology (MDD 93/42/EEC)

Classification UNI EN ISO 10079-1

Main Voltage

Power consumption

Fuse

Maximum suction aspiration (without jar)

Minimum suction aspiration (without jar)

Maximum flow (without jar)

Weight

Battery Holding Time

Battery Time Charge

Dimension

Functioning

Working condition

Jar

TECNO 16B

Medical Device Class IIa

HIGH VACUUM / HIGH FLOW

-

14V

4A with AC/DC adapter mod. UE60-140429SPA1 of FUHUA (input: 100-240V~ - 50/60Hz - 100VA) or Internally powered equipment (Pb Battery 12V 4A)

-

-75kPa (- 0.75 bar)

Less -25kPa (-0.25 bar)

16 l /min

3.50 Kg

80 minutes

240 minutes

350 x 210 x 180 mm

-

Room temperature: 5 ÷ 35 °C

Room humidity percentage: 10 ÷ 93 % RH

Atmospheric pressure: 800 ÷ 1060 hPa

