

Medisa T60



Max. suction rate -90 KPa/ -686 mmHg

Max. suction flow 55 Lit/min

220-240V AC / 50 Hz / 135 W

510x480x965 mm

20 Kg

Class II / IPX3 / AP / BF

5-35°C

15-90%

2 x 250V / 1A-T

Plastic Surgery

General Surgery

Neurosurgery

Outpatient Surgery Center

Emergency Units



Mediateb
مديا طب تجهيز



System Certified
ISO 13485



System Certified
ISO 9001

Surgical Suction

Vacuum power to -90 Kpa

Ability to change AC to DC with minor changes

Ability to adjust the vacuum level with very high accuracy

Δ P indication

Constant vacuum - no fluctuations

Extreme durability

High-quality components

High-power flow rate up to 60Lit/min while operating whisper-quiet at >40dB (A)

Three jars made of polycarbonate with autoclave capability at a temperature of 121 degrees

Ability to change the jars without the need for interruption in operation and manual movement

Using 4 castors (with brakes) smooth wheels without vibration (antistatic) to move the device

High speed in creating vacuum thanks to its durable and powerful piston/ cylinder technology

Equipped with advanced mechanical system to prevent overflow at the inlet of canister

ISIRI4592 and ISIRI3368-1 issued by the National Standards Organization

Equipped with fully automatic and intelligent system to prevent the entry of liquids

Delivers high vacuum power and a quick vacuum built up

Protection of the device against the penetration of liquids (IPX3)

Having an antibacterial filter to prevent the spread of contamination

Ability to install disposable suction bags in sizes of 1, 2 and 3 liters





MediaTeb
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Disposable suction bag

- Having absorbent powder and the ability to convert fluids to gel in the shortest time
- Having a disconnect system
- Having a liquid ingress protection device
- Easy Installation
- Produced from the highest quality materials
- No need for washing and disinfecting materials
- Used to prevent infection and protect the health of personnel
- Can be used in a variety of surgical suction devices and compatible with all kinds of pipes without the need to replace it
- Save time Tank replacement
- Lapse safe and easy
- Available in sizes 1, 2 and 3 liter and different models
- Available in wind model to measure the amount of suction liquid
- usable console on top of head of patient
- Usability in central base
- usable in a variety of surgical, central and aesthetic suction devices

