

ESV-60 NEW SURGICAL SUCTION

Practical and Functional

Ready for any suction operation (No special maintenance required)

Ready for pharyngeal suction

General features:

- ABS ergonomic covering
- Lt 1 polycarbonate Collection container which can be sterilized.
The cover is fitted with an overflow valve.
Containers of different types and capacities (2, 3 and 4 lt can be used with trolley optional accessories)
- Antibacterial filter 24 hour continuous operation.
- Vacuum gauge Ø 43 mm. scale -1 / 0 bar
- Oscillating switch On – Off with cover
- Micrometric needle regulator
- Maintenance free suction pump, piston type, flow rate 70 l/min
vacuum level 0,80 bar = 80 kPa
Single phase motor with thermal protection.
- Noiseless operation
- Stabilized silicone connecting tube 8 x 13 mm
- Double funnel connection
- Dimensions: cm. 18 x 27 x 35 h
- Weight: Kg 4

CLASS I - TYPE B

OPERATION MODE :CONTINUOUS - LOW FLOW – HIGH VACCUM

Power supply 230 V / 50 Hz - VA 50 VA

2 Fuses T 2 A 250 V 5x20

In conformity with EN 60601-1 ; ISO 10079-1 ; 93/42/CEE

Options:

Vacuum stop valve (different models) to enhance equipment performance

Trolley with different types and capacity containers

Convenient tray for holding equipment and 3 lt. polycarbonate jar

Wall slide

Bracket for rail 30x10 mm (or others)

Foot switch control

UPS device with internal rechargeable battery

ESV 60 on Trolley

18/10 stainless steel stand, with 5 rotating wheels (2 with brake)

Pirex test tube for holding tubing

max 4 container of different types and capacity (max 4 lt.)

Optional convenient tray for holding instruments

Optional UPS device with internal rechargeable battery

ESV 60 on rail

With specific bracket for rail, Lt 1 polycarbonate jar.

Optional: 2 lt. polycarbonate jar, pirex test tub

ESV 60 on wall

With specific wall slide, Lt.1 polycarbonate jar.

ESV 60 table-top support system

With convenient tray for holding equipment and 3 lt. polycarbonate jar



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