



Inspital Surgical Suction Units are designed for the suction of surgical fluids, gases and other wastes in operation area during and after the surgery.

Device creates stable vacuum performance at adjusted vacuum level thanks to its maintenance free oil-less vacuum pump. Wide range of accessories makes the device very suitable for many different departments in the hospital.

STANDARDS

IEC 60601-1:2019

ISO 10079-1:2022

ISO 14971

MATERIAL SPECIFICATIONS

Body Material ABS plastic

PACKAGE DIMENSIONS

Main Unit 510x510x960 mm - 21 kg

Accessories 330x450x210 mm - 2.3 kg

GENERAL FEATURES

Max. Vacuum (kPa/mmHg)	~90kPa / 680mmHg
Flow	60 l/min
Noise level	55 dBA
Pump type	Oil free
Power supply	220–240V, 50–60 Hz

AMBIENT PROPERTIES

Humidity	20% – 85%
Atmospheric Pressure	0.49 atm – 1 atm

STANDART ACCESSORIES

Collection Jar	2 pcs, 3lt, reusable, polycarbonate (SU60.10) 2 pcs, 5lt, reusable, polycarbonate (SU60.15)
Silicon suction hose	2 pcs, 2m
Yankauer hose	2
Hydrophobic filter	7 pcs
Catheter jar	1 pc
Ajutaj	2 pcs
Energy cable	1 pc

OPTIONAL ACCESSORIES

Safety jar
Electric on/off pedal

Please Note

Vacuum levels may vary depending on location (meters above sea level, atmospheric pressure and temperature).

TECHNICAL DRAWING

