



Convenient:

- Ergonomic and comfortable hand operator
- Easy aspiration with the button on the top of the hand operator – unit always ready to use
- Compact design for easy use on a bench or in laminar flow cabinets
- Robust metallic handle screwed on the neck of the bottle for storing the hand operator or carrying the bottle
- Stand provided in the kit with storing gaps for the adapters and the hand operator
- Reduced noise < 50 dB(A) at 1 meter
- No specific maintenance or service is necessary

SPECIFICATIONS

SAFE ASPIRATION STATION	
Dimensions (W x D x H)	53 x 18 x 32 cm (21 x 7 x 13 in.)
Weight	3.4 kg
Aspiration speed	8 L/min (air)
Aspiration rate	17 mL/s (with a Pasteur aspiration pipette)
Vacuum range	-300 to -600 mbar (adjustable)
Noise	< 50 dB(A) at 1 meter
Voltage	100–240 VAC, 50/60 Hz
Warranty	12 months



MATERIALS AND CHEMICAL RESISTANCE

The table below lists all components that could be in contact with the aspirated liquids, aerosols, and vapors. The resistance of these parts to a few chemicals commonly used in laboratories is described qualitatively. Additionally, the resistance of external parts that could possibly be in contact with spilled liquids or cleaning agents is also described.

NOTE

The rating relates to the chemicals in their concentrated form and that diluted chemicals have generally an attenuated effect.

	RESISTANCE RATINGS	EFFECT
A	Excellent	-
B	Good	Minor effect: slight corrosion or discoloration
C	Fair	Moderate effect: not recommended for continuous use (softening, loss of strength, and swelling may occur)
D	Poor	Severe effect: not recommended
N/A	Information Not Available	-