TECHNICAL CHARACTERISTICS

TYPOLOGY (MDD 93/42/EEC)	Class IIa Medical Decice
MODEL	CLINIC PLUS SUCTION ASPIRATOR
UNI EN ISO 10079-1	HIGH VACUUM / HIGH FLOW
POWER FEEDING	230V~ / 50Hz
POWER CONSUMPTION	230 VA
FUSE	F 1 x 4A L 250V
MAXIMUM SUCTION PRESSURE (without jar)	-90kPa / -0.90 Bar / -675mmHg
MAXIMUM SUCTION FLOW (without jar)	60 l/min
WEIGHT	13 Kg
SIZE	460 x 850 (h) x 420 mm
DUTY CYCLE	Non – Stop Operated
SICILICONE TUBE SIZE	Ø 8 x 14 mm
ACCURANCY OF VACUUM INDICATOR	± 5%
WORKING CONDITION	Room temperature: $5 \div 35^{\circ}\text{C}$
	Room humidity percentage: 30 ÷ 75% RH
	Atmospheric pressure: 800 ÷ 1060 hPa
	Altitude: $0 \div 2000$ m s.l.m.
CONSERVATION CONDITION AND TRASPORT	Room temperature: -40÷ 70°C
	Room humidity percentage: 10 ÷ 100% RH
	Atmospheric pressure: 500 ÷ 1060 hPa

CLEANING THE MAIN UNIT

To clean the device external parts always use a cotton cloth dampened with detergent. Don't use abrasive or solvent detergents. **ATTENTION**: During cleaning make sure that liquids do not come into contact with the membrane keyboard (only in versions with footswitch and flux deviator) and adjacent areas as this would damage the component, with possible infiltration of the liquid inside the device.

The symbol each use.



 $positioned\ in\ the\ casing\ near\ the\ membrane\ keyboard\ requires\ the\ reading\ of\ the\ user\ instructions\ before$



PARTICULAR CARE SHOULD BE TAKEN TO ENSURE THAT THE INTERNAL PARTS OF THE EQUIPMENT DO NOT GET IN TOUCH WITH LIQUIDS. NEVER USE LIQUIDS (e.g. DETERGENTS AND/OR SANITISING SUBSTANCES) TO CLEAN THE MAIN UNIT (ESPECIALLY NEAR THE MEMBRANE KEYBOARD) AS THEY MAY PENETRATE INSIDE THE DEVICE

During all clearing operations use protection gloves and apron (if need be, also wear a face mask and glasses) to avoid getting in contact with contaminating substances (after each utilization cycle of the machine).