



# SCHEMA TECNICA



**BSU210 OB1000 FA MEDICAL SUCTION UNIT NEW**



## DESCRIZIONE

- New medical suction unit OB 1000, compact and powerful.
- It operates directly through the 12 Volts of the vehicle and through the internal battery with an autonomy of over 45 minutes.
- Engine of over 20 l/min capacity.
- Suction superior up to 850 mbar.
- Micrometrical vacuum regulation through vacuum control gauge.
- Box realised in ABS/UL94V-0.
- Autoclavable 1000 ml jar for the secretion collection with overflow valve and filter, directly integrated in the cover.
- Supplied complete of carrying bag in Cordura® and connecting cable to 12 V cc of the vehicle.
- Dimensions: 34x11x24 (h) cm.
- Weight about 3.6 kg.

**CLASSIFICATION:** The device is all in class IIb accordingly to MDD 93/42/CEE

**QUALITY CONTROLL:** 100% of the entire supplying

**PACKAGING:** Singulary packed

## DEVICE CONFORMITY / REFERENCE NORMS

MDD93/42/EEC	Directive medical devices
ISO14971	Application for risk managing on medical devices
EN980	Graphyc symbols used for the labelling of medical devices
ISO10079-1	Vacuum cleaners for medical use. electronically powered suction.
	Safety requirement
EN1789	Vehicles and their medical equipment. Ambulances

DOCUMENT REFERENCE		
ADITED	APPROVED	DATE
QM/RAQ PERINI LAURA	QM/AD BRAZZO DANIELE	07/05/2010