



GUARANTEED
3
YEARS

AEROSOL CON COMPRESSORE A PISTONE PER USO MEDICO PISTON COMPRESSOR NEBULIZER FOR MEDICAL USE

DATI TECNICI COMPRESSORE

COMPRESSORE	A PISTONE
PRESSIONE MASSIMA	350 kPa
PRESSIONE D'ESERCIZIO	0 ÷ 130 kPa
PORTATA D'ARIA	15 lt/min
CICLO DI UTILIZZO	CONTINUO
RUMOROSITÀ	60 dBA
DIMENSIONI	37 x 10 x 24H cm
PESO	2,6 kg
CLASSE DI RISCHIO	IIa

ACCESSORI

AMPOLLA FASTERJET CON SISTEMA VALVOLARE (POLIPROPILENE)
 NASALE (POLIPROPILENE)
 BOCCAGLIO (POLIPROPILENE) CON VALVOLA (SILICONE)
 MASCHERA ADULTO (PVC DOP FREE)
 MASCHERA PEDIATRICA (PVC DOP FREE)
 TUBO ARIA (PVC DOP FREE)
 FILTRO DI RICAMBIO
 CAVO DI ALIMENTAZIONE

COMPRESSOR TECHNICAL DATA

COMPRESSOR	PISTON COMPRESSOR
MAX PRESSURE	350 kPa
OPERATING PRESSURE	0 ÷ 130 kPa
AIR FLOW	15 lt/min
OPERATING CYCLE	CONTINUOUS
NOISE LEVEL	60 dBA
DIMENSIONS	37 x 10 x 24H cm
WEIGHT	2.6 kg
MDD CLASS	IIa

ACCESSORIES

FASTERJET NEBULIZER WITH VALVE SYSTEM (POLYPROPYLENE)
 NOSEPIECE (POLYPROPYLENE)
 MOUTHPIECE (POLYPROPYLENE) WITH VALVE (SILICONE)
 ADULT MASK (PVC DEPH FREE)
 CHILD MASK (PVC DEPH FREE)
 AIR TUBE (PVC DEPH FREE)
 SPARE FILTER
 POWER CORD

C€0434

(dir. 93/42/EEC)

PCS.

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MASTER CARTON



DATI TECNICI AMPOLLA

CAPACITÀ	16 ml
FRAZIONE RESPIRABILE	< 5 µm 80%
MMAD (Mass Median Aerodynamic Diameter)	2,11 µm
NEB RATE	0,35 ml/min (60kPa)
	÷ 0,80 ml/min (130kPa)
VOLUME RESIDUO	0,7 ml

NEBULIZER TECHNICAL DATA

CAPACITY	16 ml
RESPIRABLE VOLUME	< 5 µm 80%
MMAD (Mass Median Aerodynamic Diameter)	2.11 µm
NEB RATE	0.35 ml/min (60kPa)
	÷ 0.80 ml/min (130kPa)
RESIDUAL VOLUME	0.7 ml

