

SPESIFIKASI

NO	PRODUK	SPESIFIKASI	MERK	TYPE	NEGARA ASAL
1	HEYER Mesin Anesthesia - Transportbox Pasithec	The modular construction concept fulfills all individual situation in OR'S it Offers : Comprehensive ventilation modes Minimal tidal volume of 20 makes it fit for pediatric use Heated patient module to avoid moisture build up Display of loops : 10.4" color display and operating element User Interface : Operated by a navigator know and touch keys Ventilation Modes : IPPV,PVC,PS,SIMV,MANUAL Auxiliar O ₂ Flowmeter up to 15L/min Six fold flowmeter block with integrated Ratio system and background illumination Ventilation with ascending belows Compact warmed breathing system made of aluminium GCX Mounting rails on both sides of the upper part Color coded gauges for pipeline and cylinder gas supply Extendable writing board Two spacious drawers Fresh gas dosing Breathing System : • Sterilization : Aluminum assembly : : autoclave up to 134°C : Other parts : immersion in chemical disinfectants • System compliance : Automatically compensated • Capacity CO ₂ absorber : 1800 ml • Internal volume circuit : approx. 2.5 L • Connector : Common gas outlet ISO5356 • Heating : 33 - 40°C General Specification : • Storage temperature : -20°C - +55°C • Storage rel. humidity : ≤93% - ≤100 % • Operating temperature : +10°C - 40°C • Operating rel. humidity : ≤80% - ≤ 95 % Electrical Connection Data : • Power supply : 100 - 240 VAC, 50/60 Hz • Maximum input current : 8A • Battery supply : ≥90min– ≥100 min • Auxiliary sockets : 4, 1.5 A each • Data Interface : RS 232 Pneumatic Connection Data : • Central gas supply : NISS, DISS • Oxygen (O ₂) : 280 - 600 kpa • Compressed air (AIR) : 280 - 600 kpa • Nitrounus oxide (N ₂ O) : 280 - 600 kpa Ventilation and Monitoring Parameters : • Ventilation modes : IPPV, PCV,PS, SIMV, manual • Tidal volume Vt : 20 - 1500 ml • Ventilation Frequency : 2 - 100 bpm • I:E ratio normal : 1:1, 1:1.5, 1:2, 1:2.5, 1:3, 1:3.5, 1:4, 1:4.5 : 1:5, 1:5.5, 1:6, 1:6.5, 1:7, 1:7.5, 1:8 • I:E ratio inverse : 4:1, 3.5:1, 3:1, 2.5:1, 2:1, 1.5:1 • Adjustable respiratory : IPPV : Vt, Fred, I:E, PEEP • Parameters : PCV : P target, Fred, I:E, PEEP, TN slope : PS : Fred min, PEEP, ΔP, Trigger, T slope • Hight Pressure (PCV) : 5 - 70 cmH ₂ O • PEEP : 3 - 30 cmH ₂ O • Maximum pressure control : 85 +2 cmH ₂ O • Compliance test : Automatic • Leak test : Automatic/manual • Oxygen monitor : Chemical fuel cell, main stream : lifetime : 12 months : Fi O ₂ 18 - 99% • Pressure monitor : P peak, P mean, P pleateu, PEEP • Flow monitor : Vt, MV, Freq, • Waves : P aw, - t, flow - t, CO ₂ - t • Loops : Pressure - Volume, Flow - Volume Anesthetics : • Vaporizers : Two Vaporizers, Selectatec Compatible • Anesthetics : Isoflurane, Sevoflurane, Enflurane, : Halothane, Desflurane Accessories : • Breathing Circuit : 1 pc • O ₂ Pipe line : 1 pc • Air Pipe Line : 1 pc • N ₂ O Pipe Line : 1 pc • O ₂ Sensor + cable : 1 pc • Vaporizer Sevoflurane : 1 unit • Vaporizer Isoflurane : 1 unit	Heyer	Pasithec	Germany