

TECHNICAL DATA SHEET

Intellivue MX500 Autocharting Patient Monitor

Type	: Intellivue MX500
Parameter	: NBP, SpO2, HR, RR, Temp, IBP, EtCO2, CO, Autocharting
COO	: Germany

PHILIPS Intellivue MX500

Screen size (apprx)	: 12 inch widescreen
Size (W x H X D) in inch (apprx)	: (12.9 x 11.3 x 7.5 in)
Display Rate	: 6.25 mm/s, 12.5 mm/s, 25 mm/s, 50 mm/s
Screen	: Touchscreen Display
Weight (apprx.)	: 6.3 kg (13.9 lb)
Waves	: 6 waveform
Battery (apprx)	: Basic monitoring configurations 2.5 hours
Smart key	: Yes
Trend review	: MX500/550: 4h@12s, 24h@1min, 48h@5min for 100 numerics
Standard measurement	: ECG/NIBP/RESP/ SPO2/TEMP/IBP/EtCO2/CO
ECG	: ECG 5 lead, include EASI Method
RESP	: Impedancemetry lead II or lead I
SpO2	: FAST SpO2
NIBP	: Oscillometric with sequence mode and venous puncture
Temperature	: Yes
IBP	: Yes
EtCO2	: Mainstream
Cardiac Output	: Yes
Special Feature	: Autocharting Digital Flowsheet
Accessories (for adult by default)	
SPO2 sensor	1
ECG cable	1
Temperature probe	1
NIBP cuff	1
Mainstream sensor	1

Digital Flowsheet	: Yes, Philips can manage based on hospital request
Calculation Engine	: Yes, Philips can manage based on hospital request
Clinical Advisories	: Yes, Philips can manage based on hospital request
Device Interfacing	: Yes, for Patient Monitor
Interoperability	: Yes
Notes & Forms	: Yes
Microbiology & pathology	:
Results	: Yes , if LIS in hospital available
Medication and infusion	:
management	: Yes, if CPOE in hospital available
Self Service Clinical Intelligence	: Optional