

Advanced Fetal Monitor dedicated to Fetal health monitoring



BISTOS Fetal Monitors Technical Specification

Model	BT - 300	BT - 350	
Order code	300	350E	350L
Dual DOP Probe	•	•	•
FHR Range (BPM)	30 ~ 240	30 ~ 240 / 50 ~ 210	30 ~ 240 / 50 ~ 210
DOP2 Offset (20BPM)	•	•	•
Auto FM Detection	•	•	•
FM Graph Print	•	•	•
DOP Signal Quality Indicator	•	•	•
UC Probe	External type		
UC Range	0 - 100	0 - 100	0 - 100
Waterproof Probe (IPX8)	•	•	•
Display Type	LED	Large LED	7" Color LCD
Wall Mount		0	0
Trend Display			•
Trend Data Save			450 Hours
Alarm Sound Level		2 levels	2 levels
Alarm Sound	Tachycardia, Bradycardia		
Information Sound	Probe Disconnection, Printer door open, No Paper, Low Battery		
Printer Speed	1, 2, 3cm/minute, 10cm/min(Trend mode only)		
Thermal Paper (Z-fold)	130mm(W) x 20.5m(L)	150mm(W) x 13.5m(L)	150mm(W) x 13.5m(L)
Auto Print	10, 20, 30, 40, 50, 60minute		

Model	BT - 300 BT - 350		
Order code	300	350E	350L
Paper Select (30-240/50-210)		•	•
Patient ID/Name Print			•
Cross Channel Verification		•	•
CTG Interpretation			•
Data Save to USB Memory		•	•
Multi Langage Support			•
On-Screen Quick Guide			•
PC Interface	RS-232C	RS-232C / Ethernet	RS-232C / Ethernet
BCM-350 CMS	•	•	•
Power	AC100-240V (50/60Hz) DC18Vdc, 2.8A		
Weight (Kg)	5	3.5	3.5
Dimensions (HxWxD) - mm	190 x 190 x 200	240 x 405 x 360	240 x 405 x 360
Carrying Bag		0	0
Rechargeable Battery	0	0	0
Battery Life (h)	3	5	5
Acoustic Stimulator	0	0	0
Cart	0	0	0
External Bluetooth Connector	0	0	0
Warranty (Main unit)	2 year	2 year	2 year