

# Huntleigh Fetal Doppler Comparison Chart

## Product Features

	AUDIO DOPPLEX DOPPLER	FLEXI DOPPLEX DOPPLER	FETAL DOPPLEX DOPPLER	FETAL DOPPLEX I DOPPLER	MULTI DOPPLEX II DOPPLER	MAXI DOPPLEX 200 DOPPLER
Product Order Code	D920	D930	FD1+	FD2	MD2	MD200
Integral probe protection and storage	Y	Y	Y	Y	Y	Y
Range of seven probe options				Y	Y	Y
Waterproof 2MHz probe	Y	3MHz	Y			
Probe Coding				Y	Y	Y
Built in loudspeaker	Y	Y	Y	Y	Y	Y
Audio output for headphones	Y	Y	Y	Y	Y	Y
Active noise reduction	Y	Y	Y	Y	Y	Y
LCD indicators	Y	Y				
Fetal heart rate display			Y	Y	Y	Y
Fetal heart rate data output				Y	Y	Y
Bi-directional blood flow					Y	Y
Event marker				Y	Y	Y
Auto shut off (minutes)	10	10	10	10	10	10
Auto shut off - no signal (minutes)	3	3	3	3	3	3
Interface to DOPPLEX Printa II Package				Y	Y	Y
Interface to DOPPLEX Reporter Software					Y	Y
Accessories	All models supplied complete with: gel, soft carry case, user manual, battery					
Safety standards compliance	All models comply with BS5724:part 1:1989.IE601-1; EN60601-1:1990					
Weight	All handheld models (including battery and one probe); 295 gms (10oz), MD200 1422 gms (50oz)					
Dimensions	All handheld models (main unit): Height 140mm (5.5") Width 74mm (2.9") Depth 27mm (1.1") MD200 - Height 68mm (2.7") Width 232mm (9.5") Depth 246mm (9.7")					
Battery type	All handheld models - 9 volt alkaline - 6LR61, 6LF22 or equivalent recommended (eg MN1604)					

For more information on the DOPPLEX range contact your supplier

For vascular applications refer to the Vascular brochure available from your supplier