

M279AA-DD

Needle And Metal Detector

M279AA Conveyor Type needle Detector. Free standing conveyerised digital Needle Detector for garments. Accepts non-metals and all approved on-ferrous zips and poppers it will reject and ferrous or nickle contamination typically staples and needle fragments equivalent to a 1.0mm ferrous sphere. The unit has a belt speed of approximately 25 to 30 metres per minute and an aperture size of 24" (700mm) width x 7" (175mm) height. In case of reject belt stop with audible alarm and signal light is activated. Full digital technology and control.

Specifications	M279AA-DD
Weight	300 kg
Dimensions	1500 x 920 x 950 mm (WxDxH)
Standards	No Standards



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- M279BB Flat Bed Needle Detector. Detects broken needles in sewn items placed on the flat detecting surface.
- M279CC Portable Needle Detector. Finds exact position of needle contamination in rejected garments to allow recycling. LED/Audible warning.