

LOOSE NOTE COUNTING WITH DETECTION MACHINE – XN-7100 HCF



LOOSE NOTE COUNTING WITH FAKE DETECTION MACHINE (XN-7100 HCF)	
Name:	Loose Note Counting With Fake Detection Machine
Model:	XN-7100 HCF
Features:	<ul style="list-style-type: none"> • Fast and Accurate Counting • Automatic Start – Stop • Ultra Violet Detection • Infra-Red Detection • Magnetic Detection • Half Note Auto Detect • Double Note Auto Detect • Back Load Tray (Up to 300 Notes) • Batching • Adding Mode (0 to 999) • Preset Mode • Dust Collector
Specification:	<ul style="list-style-type: none"> • Easy Operation • LED Display • Customer Display
Counting Notes:	900 Notes / Min
Bank Note Size:	Up to 190*85 mm (1000 Rupee Note)
Net Weight:	7 – 7.5 KG
Power Supply:	220V AC 50Hz (+- 10%)
Power Consumption:	80W
Dimension:	310 X 260 X 210 mm