Loma Metal Detector Model Super Scan Micro- ISC	
Mfg: Loma	Model: Super Scan Micro- ISC
Stock No. HDNW162.31	Serial No <u>.</u> MD24056

## Loma Metal Detector.

- Model Super Scan Micro- ISC.
- S/N MD24056.
- Aperture Size: 14 in. W x 9 in. H. Maximum product clearance above belt 14 in. wide x 7.75 in. high.
- Unit has been tested and detects 2.0mm Non-magnetic SS, 1.5mm Non-Fe Metals, and 1.5mm Fe metals.
- 115VAC, 2.0 Amps, 1 phase, 256 KHZ.
- Bodine Electric Co. Gear Motor. Specification 1/2 hp, 70/85 rpm, 1.9-.95/1.4/.7 Amps, 50/60 Hz, 3 phase, 167lb-in. Torque.
- Conveyor is 10 in. wide x 118 in. long.
- Overall Dimensions 32 in. W x 118 in. L x 61 in. H.











