

Safeline Metal Detector with Intralox Conveyor System

Mfg: Safeline

Model: STD14*14/SS/HD

Stock No. SBPP03.

Serial No. 13024

Safeline Metal Detector with Intralox Conveyor System. Model: STD14*14/SS/HD. S/N: 13024. 316 stainless steel Safeline metal detector head. Maximum product aperture/clearance above belt: 10-1/2 in. W x 13 in. H. Sensitivity: 2.0 mm non-magnetic stainless steel, 1.5 mm non-ferrous metal, 1.5 mm ferrous metal. Conveyor equipped with Intralox plastic modular conveyor belt, 100 series, raised grid, polypropylene construction, 216 in. L x 12 in. W, 11-tooth sprockets, and 1.5 in. sq. bore. System is equipped with pneumatic part rejection mechanism and Allen-Bradley power switch. Unimount 125 U.S. Motor: .33 hp, 1745 rpm, 230/460 V, 1.2/0.6 F.L. amps, 60 Hz, 3 phase. Motor Drive: 20/1 WR ratio. Motor drive to belt drive is possible by (2) sprockets with a 2.5:3 ratio. Overall dimensions: 102 in. L x 34 in. W x 67-1/2 in. H.

