

2000 Cesco Magnetics Magtrap Metal Detector Model 135

Mfg: Cesco

Model: 135

Stock No. SGM1001.

Serial No. 35956

2000 Cesco Magnetics Magtrap Metal Detector. Model: 135. S/N: 35956. Material of construction: 316 stainless steel. Capacity ranges between 250gpm to 50gpm depending on product viscosity. Maximum pressure: 200 psi. Inside dimensions: 7 ½ in. dia. x 4 ½ in. H. (5) Magnetic tubes, dimensions: 1 in. dia. x 5 in. H. MAGTRAPs remove the hazards of unwanted ferrous and work-hardened stainless steel contaminants from processing lines capturing very fine of particles that pass undetected through electronic metal detectors. Tube magnets are ideal for liquids, purees, and products with small solids (less than 1/2"). The MAGTRAP 135 is USDA approved and features quick release clamps and a removable base making the unit easily accessible for cleaning. Inlets/outlets: (2) 3 in. dia. S-line fittings, (1) 1 in. dia. S-line fitting. Overall dimensions: 1 ft. L x 8 in. W x 8 ½ in. H.



