

2002 Industrial Magnetics Inc. Drawer-In-Housing Stainless Steel Magnetic Trap

Mfg: Industrial Magnetics Inc.

Model:

Stock No.: PGFL173C

Serial No.:

2002 Industrial Magnetics Inc. Drawer-In-Housing Magnetic Trap. ID No: C122591. P.O: 0380063996. P/N: 1MH0808R2EZFG. (5) 1 in. dia. x 11 in. H magnetic tubes. Designed for ferrous metal separation in dry processing systems, the Industrial Magnetics Drawer-In-Housings consist of a rows of round magnetic tubes that are assembled into drawers. Flowing product is forced to cascade in a zigzag pattern from row to row over the magnetic tubes, ensuring maximum tramp metal capture as the product comes into direct and repeated contact with magnets as it travels through the housing. This is designated as an "EZ-Clean" unit and is suited for use with food materials, having 304 stainless steel contact points and minimal cracks or crevices between parts. Attached brochure describes specific details of this unique design. Inlets: (1) 8 in. W x 8 in. H infeed. Outlets: (1) 6 in. dia. S-line fitting, (1) 6-1/2 in. L x 2 in. W. This unit will need two additional magnetic tubes to be complete. Overall dimensions: 1 ft. 5-1/2 in. L x 1 ft. 5 in. W x 2 ft. 2-1/2 in. H.(ACN48).

