

## Lock Metal Check 9 Metal Detector

Mfg: Lock

Model: HDS

Stock No. GAKD506.35

Serial No. 20264

Lock Metal Check 9 Metal Detector. Model: HDS. S/N: 20264. Height at conveyor infeed: 46 in. Height at conveyor exit: 47 in. Maximum aperture/clearance above belt: 30 in. W x 2 in. H. 16 in. L x 28 in. W. Sensitivity tested with test strips as 2.5 mm ferrous metals, 2.5 non-ferrous metals, and 3.5 mm non-magnetic stainless steel. Chain link belt conveyor feeds a rubber belt pass-thru conveyor. Metal detector is set up with a pneumatic reject mechanism. Baldor Stainless Steel Industrial Motor, 1 and .75 hp, 1740/1440 rpm, 208-230/190 V, 3.2-3/2.8 amps, 60/50 Hz, 3 phase. Overall dimensions: 63 in. L x 46 in. W x 53 in. H.



