

Chemetron Votator Heat Exchanger 6 x 72

Mfg: Chemetron

Model:

Stock No. RFPM322.40

Serial No. A2744

Chemetron Votator Heat Exchanger 6 x 72. S/N: A2744. Nat'l Bd: 4309. Shell side MAWP: 400 psi at 375 °F. Jacket side MAWP: 150 psi at 375 °F. Rotor uses (24) 6 in. L x 2 in. W graphite scrapers. Cone Drive Gear Motor, 7.5 hp, 1760 rpm, 220/440 V, 21.2/10.6 amps, 60 cycles, 3 phase. Cone Drive Motor Drive, ratio: 7.5 to 1, final rpm: 234.66. The Votator's heat transfer tube provides the necessary thermal conductivity to handle highly viscous products. Tube wall thickness is precisely engineered to minimize heat transfer resistance while maximizing structural stability. Typical applications are heating and cooling cheese sauce, pudding, caramel, deboned meat, pet food, and fruit products. Unit is equipped with a pneumatic steam valve and steam trap. Inlets: (1) 1 in. dia. NPT (female), (1) 2 in. $\frac{1}{2}$ line fitting. Outlets: (1) 1 in. dia. NPT (female), (1) 2 in. $\frac{1}{2}$ line fitting. Overall dimensions: 106 in. L x 27-1/2 in. W x 69 in. H.



