

Cherry-Burrell Votator Scraped Surface Heat Exchanger- 6 x 72

Mfg: Cherry-Burrell

Model: 2C672WA

Stock No. DFPC373.37

Serial No. 68-072-2

Cherry-Burrell Votator Scraped Surface Heat Exchanger - 6 x 72. Model: 2C672WA. S/N:68-072-2. Concentric shaft and barrel. These units were originally configured to use 150 GPM of 75°F water in the jacket of one heat exchanger and 16 tons Direct Expansion Ammonia in the jacket of the other heat exchanger. Contact surface area: 9.0 sq. ft. Votator scraped surface heat exchangers are designed for up to 400 psig @ 375°F product side, and 150 psig @ 375°F jacket side. Pacemaker Motor, 15 hp, 1180 rpm, 413 final rpm, 230/460 V, 41.2/20.6 amps, 60 Hz, 3 phase. 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. Partlow meter. General Electric Percent of Motor Load Current meter. Inlets: (1) 2 in. port, (1) 1-1/2 threaded port. Outlets: (1) 2 in. port, (1) 1-1/2 in. threaded port, (1) 1-1/2 in. S-Line, (1) 1-1/2 in. threaded port, 1/2 in. threaded port. Overall dimensions: 9 ft. 5 in. L x 4 ft. 4 in. W x 6 ft. 6 in. H.



