

Cherry Burrell Votator Scrape Surface Heat Exchanger

Mfg: Cherry-Burrell

Model: 2E672F

Stock No: TACF240.40

Serial No: 35595VA-6

Cherry-Burrell Votator Scraped Surface Heat Exchanger. Model: 2E672F. S/N: 35595VA-6. Votator scraped surface heat exchangers are designed for up to 400 psig @ 375°F product side, and 150 psig @ 375°F jacket side. Baldor Motor, 15 hp, 1760 rpm, 231 final rpm, 230/460 V, 38.4/19.2 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. Product Tube Inlet: (1) 2 in. Bevel seat male port. Jacket Inlet: (1) 2 ½ in. ID flanged port. Jacket Outlet: (1) 2 in. ID flanged port. Overall dimensions: 12 ft. 1 in. L x 2 ft. 2 in. W x 5 ft. 11 in. H.









