

Crepaco Rota-Pro Swept Surface Heat Exchanger

Mfg: Crepaco

Model:

Stock No. 57

Serial No. C-7850

Crepaco Rota-Pro Swept Surface Heat Exchanger. S/N: C-7850 (2HD672). Order No: 39-36378. Dwg. No: 12B-P-385695. Heating surface area: 18 ft. sq. Standard ASME cylinder jackets are provided for heating with water or steam media up to 450 °F or cooling with water, brine, glycol or other suitable liquid media. Inner cylinder dimensions: 6 in. dia x 71 in. L. Inner cylinder: chrome plated finish over a nickle barrel. (36) Scraper blades: 7-3/4 in. L x 3/4 in. W. Rotating dashers, with fixed scraper blades, continuously sweep the cylinder surface clean of product, simultaneously producing a highly desirable level of product mixing and agitation contributing to consistency in final product identity. Reliance Electric Motor, 15 hp, 1760 rpm, 230/460 V, 40-20 amps, 60 Hz, 3 phase. Inlets: (2) 1-1/2 in. dia. threaded fittings, (1) 2 in. dia. media port with a 5 in. L x 5 in. W square flange that has (4) 5/8 in. dia. attachment holes at a center-to-center distance of 3 in. Outlets: (2) 1-1/2 in. dia. threaded fittings, (1) 2 in. dia. media port with a 5 in. L x 5 in. W square flange that has (4) 5/8 in. dia. attachment holes at a center-to-center distance of 3 in. Overall dimensions: 9 ft. 4 in. L x 44 in. W x 72-1/2 in. H.





