

## IKA Dispax Reactor Multi-Stage Inline Disperser

Mfg: IKA

Model: DR3-6/6A

Stock No. CGCB071.8

Serial No. 0303

IKA Dispax Reactor Multi-Stage Inline Disperser. Model: DR3-6/6A. S/N: 0303. Reliance Electric Motor, 5 hp, 3480 rpm, 230/460 V, 13.6/6.8 amps, 60 Hz, 3 phase. The Dispax Reactor is a high shear dispersing machine for the production of micro-emulsions and very fine suspensions. Produces a small droplet, or particle size, with a very narrow distribution. Completely CIP'able and SIP'able. Base-mounted with (4) casters for easy positioning. Inlets: (1) 2 in. dia. threaded fitting. Outlets: (1) 1-1/2 in. dia. S-line fitting. Overall dimensions: 39-1/2 in. L x 18-1/2 in. W x 48 in. H.

