

Allen Flexotron Vibrating Conveyor

Mfg: Allen

Model: D17043

Stock No. ENCA01.

Serial No. CON6110

Allen Flexotron Vibrating Conveyor. Model: D17043. S/N: CON6110. Speed: 700 to 900 strokes/min. Unit has a 3/8 in. offset camber which produces a 3 in. stroke. Pan dimensions: 74 in. L x 11-3/4 in. W x 6 in. H. Reliance Electric Motor, 1 hp, 1730 rpm, 230/460 V, 4.4/2.2 amps, 60 Hz, 3 phase. Flexotron conveyors utilize an eccentric drive which creates exaggerated circular movement in the drive arm bearing. This movement is carried to the fiberglass drive flexure, which transfers the vibration to the declined pan. Overall dimensions: 82-3/4 in. L x 33 in. W x 32-1/2 in. H (34 in. H).

