

Brush Paddle Finisher/Pulper

Mfg:

Model:

Stock No.: EMFP008

Serial No.:

Brush Paddle Finisher/Pulper. Cylindrical screen chamber: 23 in. L x 11 in. dia (narrows to 9 in. dia). Brush/paddle dimensions: (3) 23 in. L x 2 in. W. U.S. Electrical Motor, 2 hp, 220/460 V, 8.2/4.3 amps, 60 hz, 3 phase. Pulpers are designed for the separation of liquids and solids by means of paddles rotating concentrically within a cylindrical screen. The liquid and desired amount of solids pass through the screen. Where skin or seed shattering is a problem, brush paddles, as in this unit, can replace metal bars. Inlets: (1) 2-1/2 in. dia. NPT. Outlets: (2) 2-1/2 in. dia. FNPT (product out), (1) 3 in. W x 6-1/2 in. L. (discharge). Overall dimensions: 4 ft. 9 in. L x 2 ft. W x 3 ft. 11 in. H.



