

Fitzpatrick Company Guilo River® FitzMill with Control Panel

Mfg: Fitzpatrick Company

Model:GR14LX14D

Stock No: LPFD001A.65

Serial No: 661

Fitzpatrick Company Guilo River® FitzMill with Control Panel. Stainless steel hopper infeed: 1 ft. 4 in. L x 1 ft. 3 in. W x 2 ft. 4 in. H. Roller dimensions: 1 ft. 2 in. dia. x 1 ft. 2 in. L. Hopper input (19) 3/4 in. teeth cutters. 8 in. output blade cutters. Siemens Electric Motor, 25 hp, 1740 rpm, 230/460 V, 59.2/ 29.6 amps, 60 Hz, 3 phase. Driver pulley diameter: 8 in. Driven pulley diameter: 5-1/8 in. Pulley ratio: 1.6 .Final rpm: 2784. Electric Motor, 7.5 hp, 1760 rpm, 230/460 V, 21/10.5 amps, 60 Hz, 3 phase. Drive, Model: MFC-25171-RC, S/N: 180DG28A, 7.5 hp, 7.6 ratio, 230 V. Hoffman control panel enclosure: Westinghouse Electric Corporation controls. (1st) Cat. A200M3CAC. Style: 179C920G15. 90 amps 230 460/575 voltage. 30/50 hp, polyphase. (2nd) 200/230 voltage 460/575 voltage. 7-1/2/10 hp. polyphase. Heavi-Duty Electric. Cat no. W250. 50/60 Hz. Overall control panel dimensions: 2 ft. L x 1 ft. W x 3 ft. 3 in. H. Overall FitzMill dimensions: L. 8 ft. 3 in. x W.4 ft. 3 in. H. 10 ft. 11-1/2 in.









