

MS-100-HHF



MEEVER USA

Centrifugal force F (max.)	Eccentric moment M stat (max.)	Frequency f (max.)	Speed n (max.)	Pulling force F pull (max.)	Weight total without clamping device	Weight dynamic without clamping device	Amplitude without clamping device/pile	Power consumption P (max.)	Required oil flow Q motor (max.)	Operating pressure p (max.)	Dimensions Length L	Dimensions Width B	Dimensions Height H	Dimensions Throat T	Single clamping device Type	Double clamping device Type
250 US Tons (2,500 kN)	8,676.0/4,164.48 / 5,205.60 / 6,940.80 / 8,676.00 In-lbs (100 / 48 / 60 / 80 / 100 kgm)	36 / 32 / 27.8 / 25 Hz	2,160 / 1,920 / 1,670 / 1,500 min-1	60 US Tons (600 kN)	23,980 LBS (10,900 kg)	16,940 LBS (7,700 kg)	0.49 / 0.61 / 0.82 / 1.02 In (12,5 / 15,6 / 20,8 / 26,0 mm)	1,005.77 / 818.02 HP (750 / 610 kW)	0.33 / 0.27 gal/min (1,286 / 1,045 l/min)	5075 PSI (350 bar)	96.4 In (2410 mm)	33.31 In (846 mm)	129.4 In (3235 mm)	20 In (500 mm)	360	2 x 150