

MS-120 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
300.0 US Tons (3,003 kN)	10,064.16/6,940.80 / 8,155.44 / 9,543.60 / 10,064.16 In-lbs (116 / 80 / 94 / 110 / 116 kgm)	30.9 / 28.3 / 26.2 / 25.6 Hz	1,850 / 1,700 / 1,570 / 1,536 min-1	120 US Tons (1,200 kN)	34,100 LBS (15,500kg)	19,580 LBS (8,900kg)	0.71 / 0.83 / 0.97 / 1.03 In (18,0 / 21,1 / 24,7 / 26,1 mm)	1200.21 / 899.82 HP (895/671 kW)	0.40 / 0.30 gal/min (1,534 / 1,150 l/min)	350 PSI (350 bar)	92,4 In (2,310 mm)	47.24 In (1.200 mm)	165.4 In (4.135 mm)	33.28 In (832 mm)	360