



J&M Model 100K Vibratory Driver Extractor

The World's Largest Provider of
Foundation Construction Equipment



Specifications		Standard	Metric
Low Speed High Torque	Torque	24,400 ft-lbs per 1000 psi	3,373.42 kgm per 69 bar
	Max Pressure	4,200 psi	289.58 bar
	Rotation Speed	23 rpm	
	Max Flow	196 gpm @ 8.5 gal / rev	742 lpm @ 32.18 lit / rev
	Max Horse Power	500 hp	372.85 kW
High Speed Low Torque	Torque	12,200 ft-lbs per 1000 psi	1,686.71 kgm per 69 bar
	Max Pressure	4,200 psi	289.58 bar
	Rotation Speed	46 rpm	
	Max Flow	196 gpm @ 4.3 gal / rev	742 lpm @ 16.28 lit / rev
	Max Horse Power	500 hp	372.85 kW
Crowd Force		80,000 lbs	36,287.39 kg
Suspended Weight		9,500 lbs	4,309.13 kg
Depth		62 in	1,574.8 cm
Width (Lead Section)		37 in	939.8 cm
Shipping Width (Overall)		79 in	2,006.6 cm
Height		127 in	3,225.8 cm
ID of Output Shaft		7.38 in	187.45 cm
ID of Rotary Joint		3 in	76.2 cm
Adapters		200 mm Male Hex	
Lead Adapters		U-37, ST-150, ST-190	

Specifications may vary due to site conditions, specific hammer conditions or product set up.

Specifications may change without notice.

Consult the factory for details on any specific product (800) 248-8498.



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