



International Construction Equipment
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Model 66				
Eccentric Moment	6600	in-lbs	76	kg-m
Frequency Range	800-1600	vpm	13-27	Hz
Driving Force	277	tons	2460	kN
Centrifugal Force	270	tons	2392	kN
Amplitude (hanging w/o clamp)	1.23	in	31.2	mm
Standard Line Pull	120	tons	1068	kN
Max Line Pull for Extracting	150	tons	1335	kN
Weight (no clamp or hoses)	15250	lbs	6917	kg
Non-vibrating Weight	4560	lbs	2068	kg
Height (without clamp)	100	in	2540	mm
Length	97	in	2464	mm
Width	22	in	559	mm
Throat Width	14.25	in	362	mm
Hydraulic Hose Length	150	ft	46	m
Hydraulic Hose Weight	2400	lbs	1089	kg

Model 950E				
Engine	Caterpillar		3412E	
Power	800	HP	597	kW
Operating Speed	1900	rpm	1900	rpm
Max Drive Pressure	5500	psi	379	bar
Drive Flow (no load)	237	gpm	897	lpm
Clamp Pressure	5000	psi	345	bar
Clamp Flow	5	gpm	19	lpm
Weight (w/ fluid & 1/2 fuel)	22350	lbs	10138	kg
Length	186	in	4724	mm
Width	66	in	1676	mm
Height (top of muffler)	100	in	2540	mm
Hydraulic Reservoir	550	gal	2082	liters
Fuel Capacity	238	gal	901	liters

"Due to improvements to ICE manufactured products and the EPA mandated Tier III emission regulations, unit specifications are subject to change without notice. Please contact ICE engineering department to confirm possible changes."