



Rotary head and chuck	
Holding capacity	20000 lb (9000 kg)
Spindle interior dimension	4.9" (124 mm)
Chuck operation	Spring closed and hydraulically opened
Final drive	HV-60-2 chain in an oil bath
Hydraulic Motor	80 cc variable
Transmission	HI-LO 2 speed mechanic
Rotary Head Ratio	1:2
Lubrication	Pump pressurized, filter and cooler
Fabrication	Aluminium and steel (Steel only optional)
Speed	0 to 1500 RPM
Weight	330 lb (150 kg)

2 Speed transmission			
Speed	Ratio	RPM	Maximum Torque
LO	3.46:1	0-361	2098 lb*ft (2840 N*m) @ 361 RPM
HI	1:1	0-1500	606 lb*ft (820 N*m) @ 1500 RPM
Speed and torque based on a 80 cc hydraulic motor at 4000 psi (275 bar)			