

HYDRAULIC HOLE PUNCH SYSTEMS

Hydraulic Punch Systems are a quick and efficient alternative to drilling and broaching. Capable of punching through 25 mm thick steel in a fraction of the time of drilling.

Code	Max. Hole Size (mm)	Max. Material Thickness (mm)	Throat Depth (mm)	Pump Supplied	Weight (kg)	1 Day Rate (\$)*	After 4 Days (\$)*	After 8 Days (\$)*
RPF50*	10.5 - 31.0	25 steel	108	Electric	92.0	150.00	120.00	90.00

* Additional round Punch & Dies available. Extra Punches are \$20.00* per day.

Code	Round/Elliptical	Material	Size (mm)	Suits	1 Day Rate (\$)*	After 5 Day Rate (\$)*	After 8 Day Rate (\$)*
RPF-3/8L	Round	Steel	10.5	RPF-50	30.00	16.00	12.00
RPF-1/2L	Round	Steel	14.0	RPF-50	30.00	16.00	12.00
RPF-5/8L	Round	Steel	17.5	RPF-50	30.00	16.00	12.00
RPF-18L	Round	Steel	18.0	RPF-50	30.00	16.00	12.00
RPF-3/4L	Round	Steel	21.0	RPF-50	30.00	16.00	12.00
RPF-22L	Round	Steel	22.0	RPF-50	30.00	16.00	12.00
RPF-7/8L	Round	Steel	24.0	RPF-50	30.00	16.00	12.00
RPF-25L	Round	Steel	25.0	RPF-50	30.00	16.00	12.00
RPF-1L	Round	Steel	27.5	RPF-50	30.00	16.00	12.00
RPF-1 1/8L	Round	Steel	31.0	RPF50	30.00	16.00	12.00

MAGNETIC BASE DRILLS

Magnetic Base Drills are a quick and easy to use tool for drilling clean accurate holes in steel. Strong magnets make them ideal for drilling on angles and upside down. Various models available.

Code	Broaching Capacity (mm)	Twist Drill Capacity (mm)	Cutter Length (mm)	Morse Taper	Min. Height (mm)	Weight (kg)	1 Day Rate (\$)*	After 4 Days (\$)*	After 8 Days (\$)*
ECO30**	12 - 30	-	Up to 30	-	310	9.9	55.00	44.00	33.00
ECO32*	12 - 32	1.0 - 13	Up to 50	-	370	11.0	55.00	44.00	33.00
LB30SH	12 - 35	-	Up to 30	-	228	8.8	65.00	52.00	39.00
ECO50*	12 - 50	1.0 - 23	Up to 50	No. 2	420	13.0	70.00	56.00	42.00
E100/32*	12 - 100	1.0 - 32	Up to 50	No. 3	505	30.0	90.00	72.00	54.00

* Automatic Coolant Systems available, \$10.00* extra per day.

** Automatic Coolant System standard on ECO30.

Chucks for Twist drills to suit magnetic base drills

Chucks quickly convert mag base drills from broaching machines to conventional drills!

Code	Twist drill Ø (mm)	1 Day Rate (\$)*	After 4 Days (\$)*	After 8 Days (\$)*
Chuck13	1.0 - 13	10.00	8.00	6.00
Chuck16	1.0 - 16	15.00	12.00	9.00