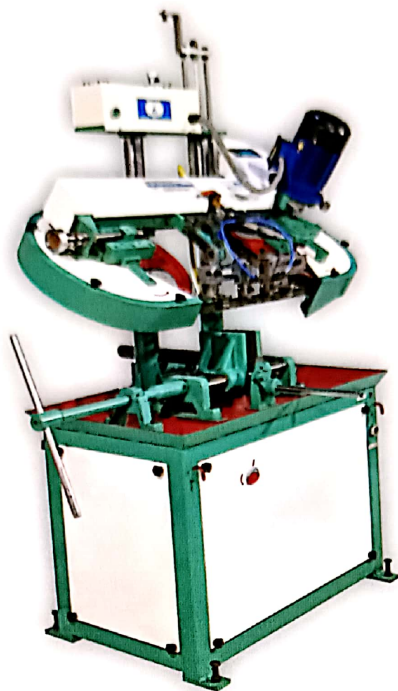
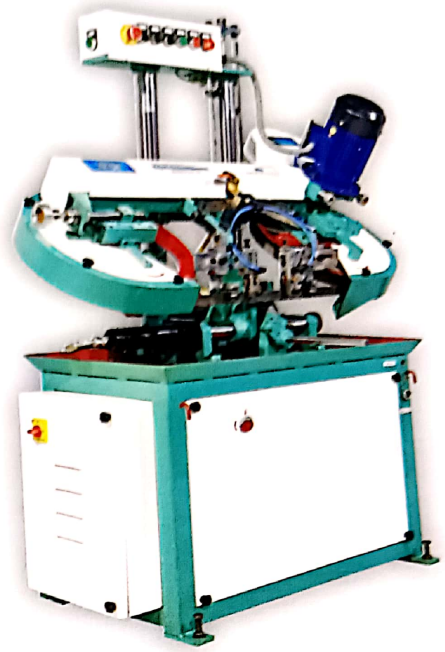


DI-175 S.

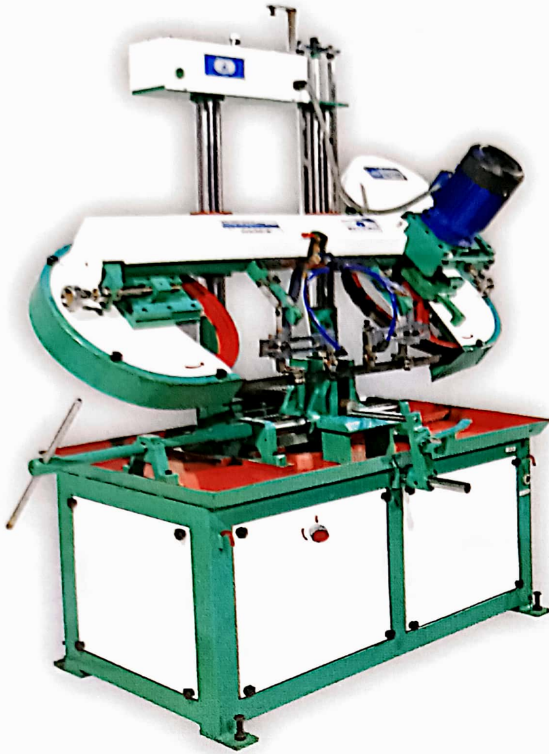


DI-175 S.A.

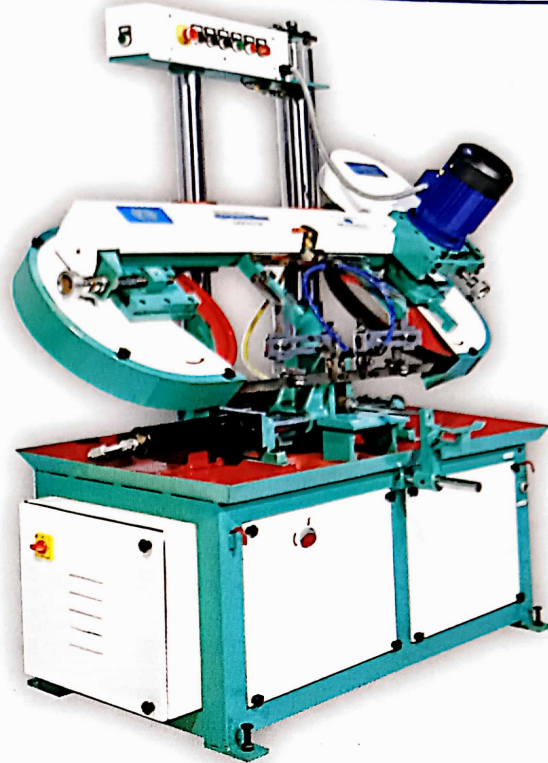


DI-175 H.L.C.

TECHNICAL SPECIFICATION	DI-175 S.	DI-175 S.A.	DI-175 H.L.C.
Cutting capacity Round bar (mm)	175	175	175
Square (mm)	160X160	160X160	160X160
Blade size (mm)	27X0.9X2515	27X0.9X2515	27X0.9X2515
Motor power	0.75 HP/1500 RPM	0.75 HP/1500 RPM	0.75 HP/1500 RPM
Coolant pump power	0.15 HP/2800 RPM	0.15 HP/2800 RPM	0.15 HP/2800 RPM
Hydraulic drive power	X	0.25 HP/1500 RPM	0.25 HP/1500 RPM
Cutting speed control	Power hydraulic	Power hydraulic	Power hydraulic
Blade speed Min/Mtr	32/42	32/42	32/42
Net Weight	250 kg.	250 kg.	260 kg.
Overall Dimension	1150X500X1400 L W H	1150X500X1400 L W H	1150X500X1400 L W H

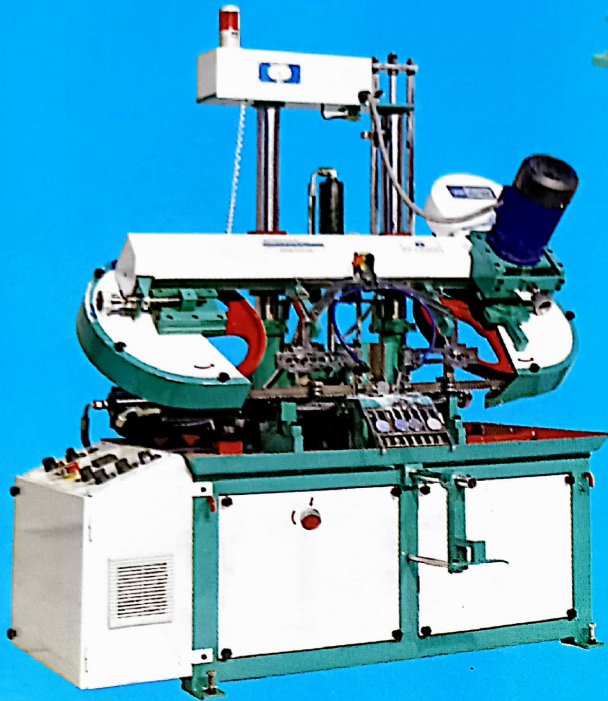


DI-250 S.A.



DI-250 H.L.C.

TECHNICAL SPECIFICATION	DI-250 S.A.	DI-250 H.L.C.
Cutting capacity Round bar (mm)	250	250
Square (mm)	220X220	220X220
Blade Size (mm)	27X0.9X3200	27X0.9X3200
Motor power	0.85 HP/1000 RPM	0.85 HP/1000 RPM
Coolant pump power	0.15 HP/2800 RPM	0.15 HP/2800 RPM
Hydraulic drive power	0.25 HP/1500 RPM	0.25 HP/1500 RPM
Cutting speed control	Power hydraulic	Power hydraulic
Blade speed Min/Mtr	32/44/56	32/44/56
Net Weight	385 Kg.	400 Kg.
Overall Dimension	1500X825X1600 L W H	1500X825X1600 L W H



DI-200 F.A.

DI-400 H.L.C

TECHNICAL SPECIFICATION	DI-200 F.A.
Cutting capacity Round bar (mm)	200
Square (mm)	200X200
Bunch cutting (mm)	200X200
Blade Size (mm)	27X0.9X3200
Motor power	0.85 HP/960 RPM
Coolant pump power	0.15 HP/2800 RPM
Hydraulic drive power	0.75 HP/1500 RPM
Cutting speed control	Power hydraulic
Blade speed Min/Mtr	32/44/56
Net Weight	700 kg.
Overall Dimension	1500X1900X1750 L W H

TECHNICAL SPECIFICATION	DI-400 H.L.C
Cutting capacity Round bar (mm)	400
Square (mm)	350x350
Blade Size (mm)	34x1.1x4570
Motor power	2 HP/960 RPM
Hydraulic Motor power	0.75 HP/1500 RPM
Coolant pump power	0.18 Kw
Coolant Tank Capacity (ltr.)	40 LTR
Blade speed Min/Mtr	20/30/40
Net Weight	1150 K. G.
Overall Dimension	2100x1400x1900 L W H

✓ SPECIAL FEATURES

- Cuts Round Bars, Square, Flats, Pipes, Angles, Channels.
- Cuts various types of materials like Mild Steel, Alloy Steel, Stainless Steel, Brass, Copper, Aluminium, etc.
- Efficient Clamping Vice.
- Precise & Easy Feed Control.
- Fast & Smooth Cutting.
- Bi-Metal Cutting Blade has Optimum Working Capacity.
- Each & every part of the machine is easily repairable & replaceable.

