

Shearing Machine

Mechanical Shearing Machine (Overcrank)

Model No: DI-091

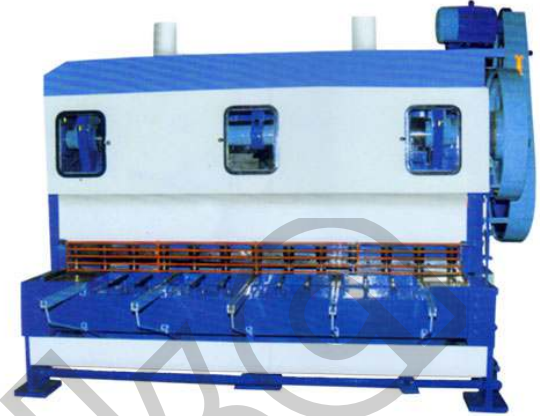
Accessories

Standard Accessories

- Foot Paddle
- Fly Wheel & Gear Guard
- A Pair of Four edge Shear Blade
- Self Lubrication System
- Motor Pulley
- Front Gauge
- Back Gauge

Optional Accessories

- Motorized Back Gauge
- Automatic Lubrication System
- Squaring Gauge System
- Vee-Belt
- Electric Motor & Starter/ Control Panel Board
- Extension Squaring Arm
- Foundation Bolts



Technical Specifications

Model	Cutting CAP. in MS Length x Thickness	Stroke per Minute	Table Height	Table Width	Front Gauge	Rear Gauge	Motor HP
DI-139A	1270×6	30	825	460	980	750	7.5
DI-139B	1525×6	30	825	460	980	750	10
DI-139C	2030×6	30	825	460	980	750	12.5
DI-139D	2540 x6	30	825	460	980	750	12.5
DI-139E	3150×6	30	825	460	980	750	15
DI-139F	1270×8	30	825	460	980	750	10
DI-139G	1525×8	30	825	460	980	750	10
DI-139H	2030×8	30	825	460	980	750	12.5
DI-139I	2540 x 8	30	825	460	980	750	15
DI-139J	3150×8	30	825	460	980	750	20
DI-139K	1270x 10	25	800	450	1000	750	10
DI-139L	1525x 10	25	800	450	1000	750	12.5
DI-139M	2030x 10	25	800	450	1000	750	15
DI-139N	2540×10	25	800	450	1000	750	20
DI-139O	3125×10	25	800	450	1000	750	25
DI-139P	1270x 12	25	800	450	1000	750	12.5
DI-139Q	1525x 12	25	800	450	1000	750	15
DI-139R	2030x 12	25	800	450	1000	750	20
DI-139S	2540x 12	25	800	450	1000	750	25
DI-139T	3125×12	25	800	450	1000	750	30