



Technical details

CAPACITY		t	30	60	80	100	150	200
A	Height	mm	2100	2100	2100	2200	2350	2400
B	Width	mm	1000	1100	1150	1200	1250	1350
C	Depth	mm	400	400	400	500	600	600
D	Height of table	mm	750	750	750	750	750	750
E	Table Area	mm	400x500	400x500	400x500	500x600	600x600	600x600
F	Daylight	mm	500	500	500	600	600	600
Stroke/Hub		mm	300	300	300	300	400	400
Motor Power		kW	2,2	3	3	4	5,5	7,5

Used for:



- Drawing, bending, printing, forming and part dropping processes for metal sheet.
- Production of Wooden and Plastic parts
- Manufacture auto parts and machine parts
- Manufacture house hold electric parts
- Manufacture steel sheet and aluminum doors
- Production of Tungsten alloys, Teflon parts
- Production fine ceramic and high-tech materials
- The installation of laboratory equipment
- The assembly and disassembly in drainage technology
- Used in metal and sheet metal industry and machinery parts, sheet metal products and complex steel structures
- The development, manufacture and installation of metal and sheet metal processing, precision industrial automation and machine parts.
- The production of medical devices
- The manufacture of ball bearings
- Used for pipe systems, wall art, rinsing, draining and separation.