

TECHNICAL PARAMETERS

Spring Type: Bonnel

Capacity: 80 Sheets/8Hours (1800mm*2000mm)

Max. Width: 2000mm

Helical Wire Gauge: Ø1.3-Ø1.5mm (Ø1.6 optional)

Spring Wire Gauge: Ø1.8-Ø2.4mm

Jaws Spec: 68mm jaws Ø62-Ø68mm

 78mm jaws
 Ø65-Ø72mm

 88mm jaws
 Ø82-Ø88mm

 92mm jaws
 Ø75-Ø90mm

 98mm jaws
 Ø82-Ø95mm

Spring Height: 70-190mm (190-210mm optional)

Total Power: 3 KVA

Weight: Net Approx. 990 kg

Energy: 380V 3Phase, 50-60Hz (415V - 480V - 220V optional)

- The factory reserves all rights to change product specifications without any information.
- The machine will be adjusted to a spring size within the range specified in its technical specifications.
- Each additional modification of the actual coil specification may request additional tools.

- It produces a spring unit suitable for the given specification by automatically connecting the coil springs lined up by a person with helical wire.
- There is a touch screen system indicated by symbols.
- Error warnings are in English and also other languages are possible upon a requested.
- -The materials used are products of internationally known brands. For example; Delta, SMC Pneumatic, Panasonic Sensor, Bauer Sensor)
- The machine is CE certified.
- One year guarantee for the manufacturing fault
- Mass Production is possible.



