Description:

Machine is designed specially for binding various kinds of thin brochures, pictorials, magazines, etc. It performs wire-stitching and the number of its stitching head used can be selected at will. Generally two stitching heads are used for binding. however four stitching heads at most can be used at the same time. Either single section or duplex sections can be stitched at one time. After the sections being fed manually, the machine performs automatically to convey and stitch sections and to collect the finished books. The whole process of production is controlled electrically so that the machine is driven smoothly and is reliable for safety. It he also the following features:

- 1. Having the form of staggering binding, i.e. the wire staples of the first block are staggered with those of the second block for the convenience of trimming.
- 2. Having small volume, therefore small floor area.
- 3. Frequency changer used for speed regulation.
- 4. Widening stitching range and raising effect- iency.
- 5. Being convenient to operate and maintain.

Technical Data:

Max.stitching size	393×305	mm
Min.stitching size	127×89	mm
Max.stitching thickness	4	mm
Min.stitching thickness	2	sheets(approx.0.2mm)
Stitching speed	30-85	v/min
Motor power	0.37	kw
Overall dimension	2100×1400×1200	mm
Weight	320	kg