

HEXAGONAL WIRE NETTING MACHINES

- (a) Hexagonal Wire Netting Making Machine
- (b) Bobbin Winding Machine
- (c) Spiral Winding Machine

HEXAGONAL WIRE NETTING MACHINE



FEATURES

- Machine produces netting from spring coil and pre-coiled bobbins.
- Machine supplied with toolings to make any one size of mesh in different gauge thickness. Other mesh sizes can be made with additional main rack and parts supplied as optional equipment at additional cost.
- Both a Bobbin Winding and a Spiral Winding machine are required to run the main machine.
- Machine produces TRIPLE TWIST type of mesh.

OPERATIONS

- Hexagonal Wire Netting Machine has a circular pinion holder on the front and rear of the machine.
- The wires which are fed from the bobbins and also from the spiral coil (prepared in spiral coiling machine) placed on the front and rear rack of the machine produces the netting.
- The net is pulled out by the take-up roller with stands on the surface of the machine and wound automatically on the winding roller.
- When the length of netting reaches the predetermined length, the same is cut and removed from the roller.
- The complete operation is then repeated.

SPECIFICATION

Item Code No.	ABM-FM-6910	ABM-FM-6911	ABM-FM-6912
Weaving Width (mm)	2000	2000	2000
Mesh Size (mm)	15 - 20	25	40 - 50
Thickness Range (mm)	0.4 - 0.9	1.0 - 1.2	1.2
Motor H.P.	3	5	7.5
Net Weight	2500	2500	2500
Gross Weight	3500	3500	3500

BOBBIN WINDING MACHINES



SPECIFICATION

Item Code No.	ABM-FM-6920
Motor Required	1 H. P.
Net Weight of Machine	300 Kg.
Gross Weight of Machine	400 Kg.

SPIRAL WINDING MACHINES



SPECIFICATION

Item Code No.	ABM-FM-6925
Motor Required	1 H. P.
Net Weight of Machine	175 Kg.
Gross Weight of Machine	250 Kg.

All Specifications are subject to change towards improvements without any prior notice.

Manufactured by ABM Fasteners (India) and Export Marketing by ABM Tools