



Features

- Rugged, distortion-proof welded steel construction
- Main drive by special cams, which are dynamically balanced, and run in oil in the machine bed.
- Machines available for widely different applicants.
- Applications from fine mesh to coarse mesh available.
- Suitable for round yarn & flat yarn.
- Lower investment and high returns.

Main Applications

Nets for agricultural, construction and sports use, such as shade net, green house net, anti-birds & wind protection net, building safety nets, scaffold net, industrial net, football gate net & packing nets (for potato, onion, fruit) etc.

Fabric Take-up & Batching device

4 roller fabric take-up with servo motor auto take-up system on line take-up device (take-up dia. 600 mm dia.) or separate batching device with servo motor drive (take-up dia. up to 1000 mm dia.)

Specifications

MODLE	WMH
Applicable Yarn	HDPE flat yarn, Monofilaments, Polyester, Rayon, Nylon, TC, TR
Working Width	130"-260"
Machine Gauges	2-18 needle / per inch
Yarn Supply System	from : warping beams / creel stand / slitting extension M/C
Performance	300 - 600 RPM
Number of bars	2 - 8 Ground bars (2 - 16 pattern bars available)
Main Motor	4.0-7.5 kW
Machine Weight	4500 - 9000 kgs

Side Frames

Provided 2-4 beam shaft with electronic beam auto feeding system or mechanical let-off device or 2 units yarn feeding rollers.

