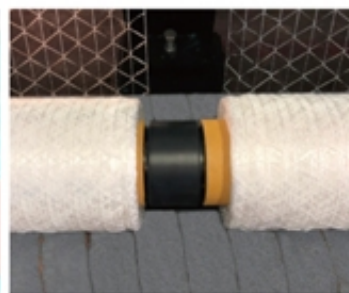
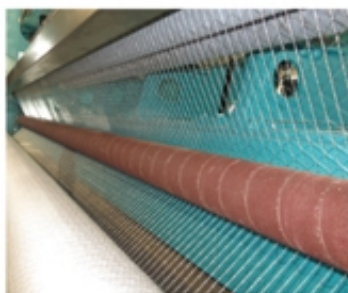
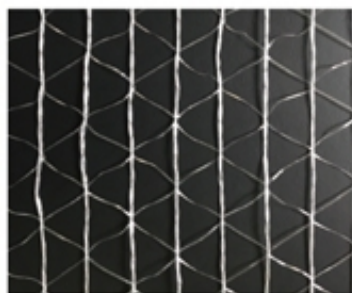


## ■ WMH-210GF-E



# WMH-210GF-E

Bale Warp Net Raschel Machine

WEI  
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## Specifications

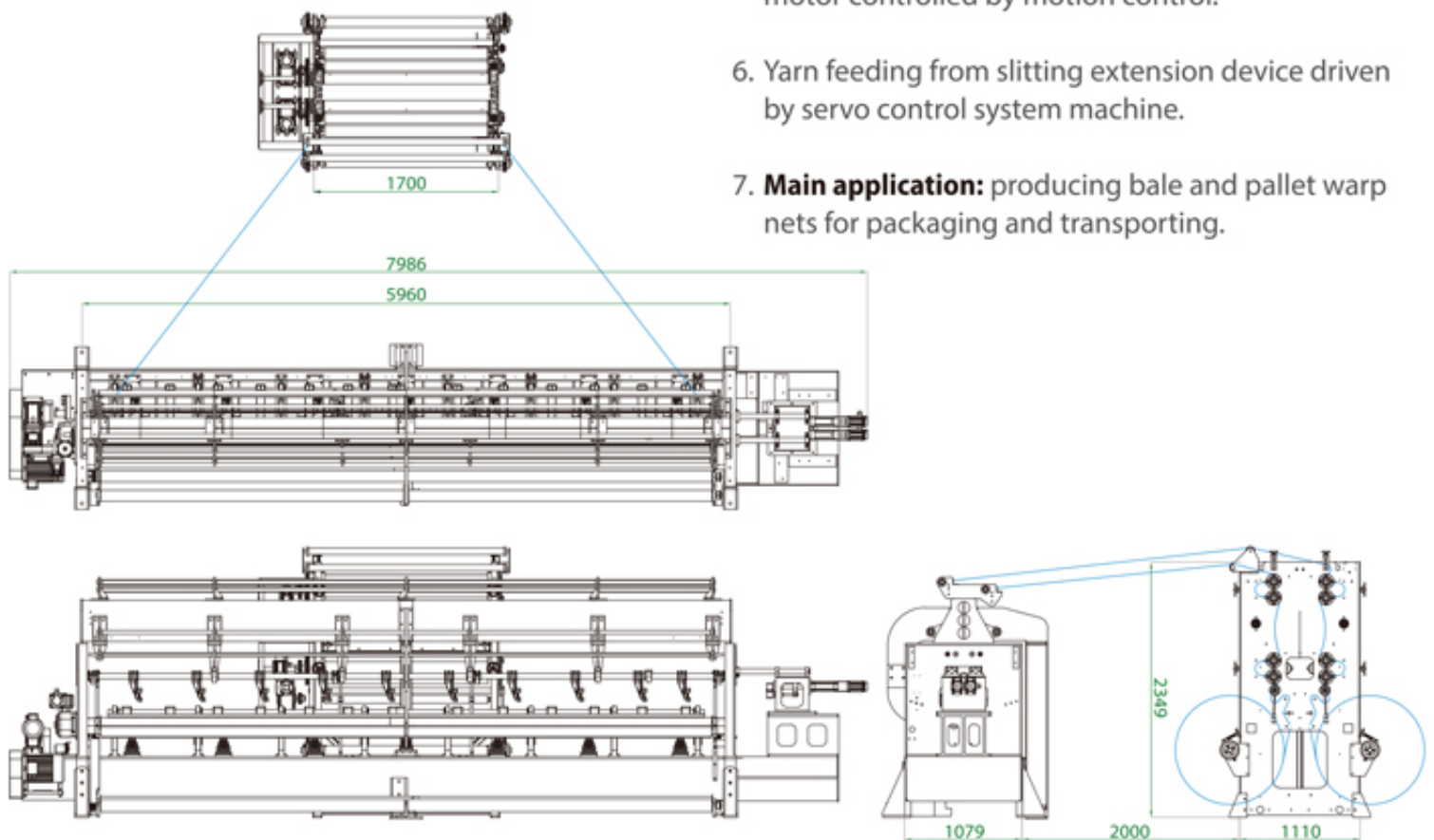
MODLE	WMH
Applicable Yarn	HDPE Flat Yarn
Working Width	210 inches
Machine Gauges	1 needle per inch
Warp Supply System	from : slitting extrusion machine
Performance	500-600 RPM
Number of bars	2-3 bars
Main Motor	7.5 kW
Machine Weight	8000 kgs

### Machine Model :

## WMH-210GF-E

The main characteristic of machine and specification :

1. The machine working width 210 inches (5334mm)
2. **Machine gauges:** E6/6 (1 needle per 25.4mm)
3. **Knitting elements:** single needle bar, knock-over comb bar and 3 ground bars.
4. **Pattern drive:** Electronic guide bar motion control system.
5. **Fabric take-up:** 4 roller system driven by geared motor controlled by motion control.
6. Yarn feeding from slitting extension device driven by servo control system machine.
7. **Main application:** producing bale and pallet warp nets for packaging and transporting.



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Designed by Polarix 2018-08, \*886-3-24517070

## WEI MENG INDUSTRIAL CO., LTD.

No. 17-3, Neighborhood 2, Chilan Vil., Xinwu Dist., Taoyuan City 32743, Taiwan

T. 886-3-497-2288 F. 886-3-497-2266 E. [weimeng@ms14.hinet.net](mailto:weimeng@ms14.hinet.net)

