

HMW Winder

Winding of bags, film and nonwoven

Automatic winding of bags,
film, nonwoven or similar webs

- Single or multiple lanes
- Automatic core loading system



} HMW - High Speed Multilane Winder }

Industrial film



Bags on cores



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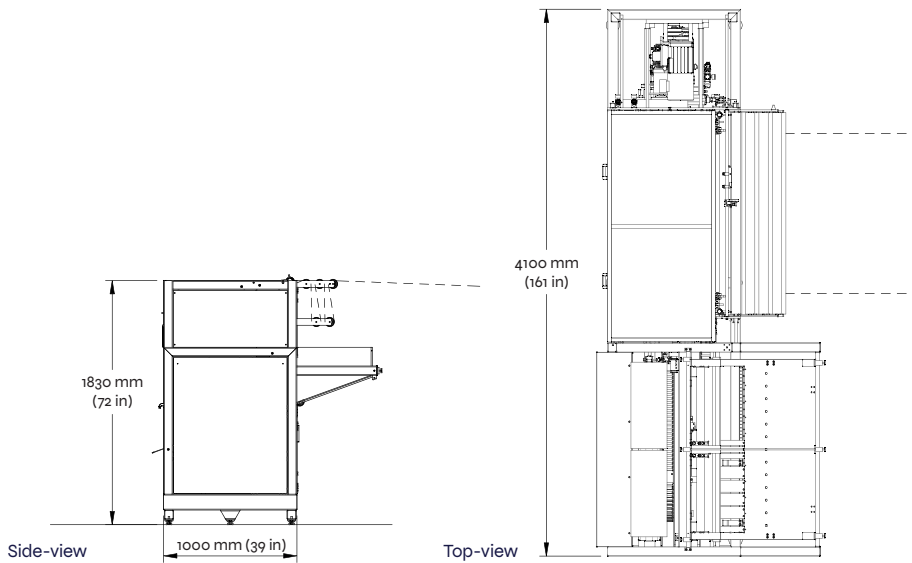
The HMW is a high-speed fully automated single or multilane winder for winding of bags, industrial film, nonwoven and similar applications. It has an automatic core loading system with the magazine located in an optimal

position for the operator. The HMW has a specially designed splicing system making the roll start very accurate and wrinkle free on 30 to 76 mm (1.2 to 3 in) cores without the need of glue.

Technical data for HMW

	HMW/3	HMW/7
Min. film thickness	5 µm	5 µm
Max. winding width	1250 mm (49.2 in) in up to 6 lanes	1250 mm (49.2 in) in up to 6 lanes
Max. roll diameter	250 mm (9.8 in)	250 mm (9.8 in)
Max. film speed*	220 m/min (720 ft/min)	220 m/min (720 ft/min)
Core inner diameter	30 to 76 mm (1.2 to 3 in)	30 to 76 mm (1.2 to 3 in)
Max. roll changes	3/min/lane	7/min/lane

*) Depending on film quality and thickness.



HMW Winder

At Roll-o-Matic we always focus on your production demands - therefore all Roll-o-Matic developments are customer-driven and customer-oriented.

The HMW-series has been developed according to our customers' requirements for high-speed, stable and easy to operate winding, where the key parameters are: modest investment, stability, outstanding performance and Return on Investment.

Watch video of HMW Winder

