

**HW2**

# Semi-automatic measuring and winding machine

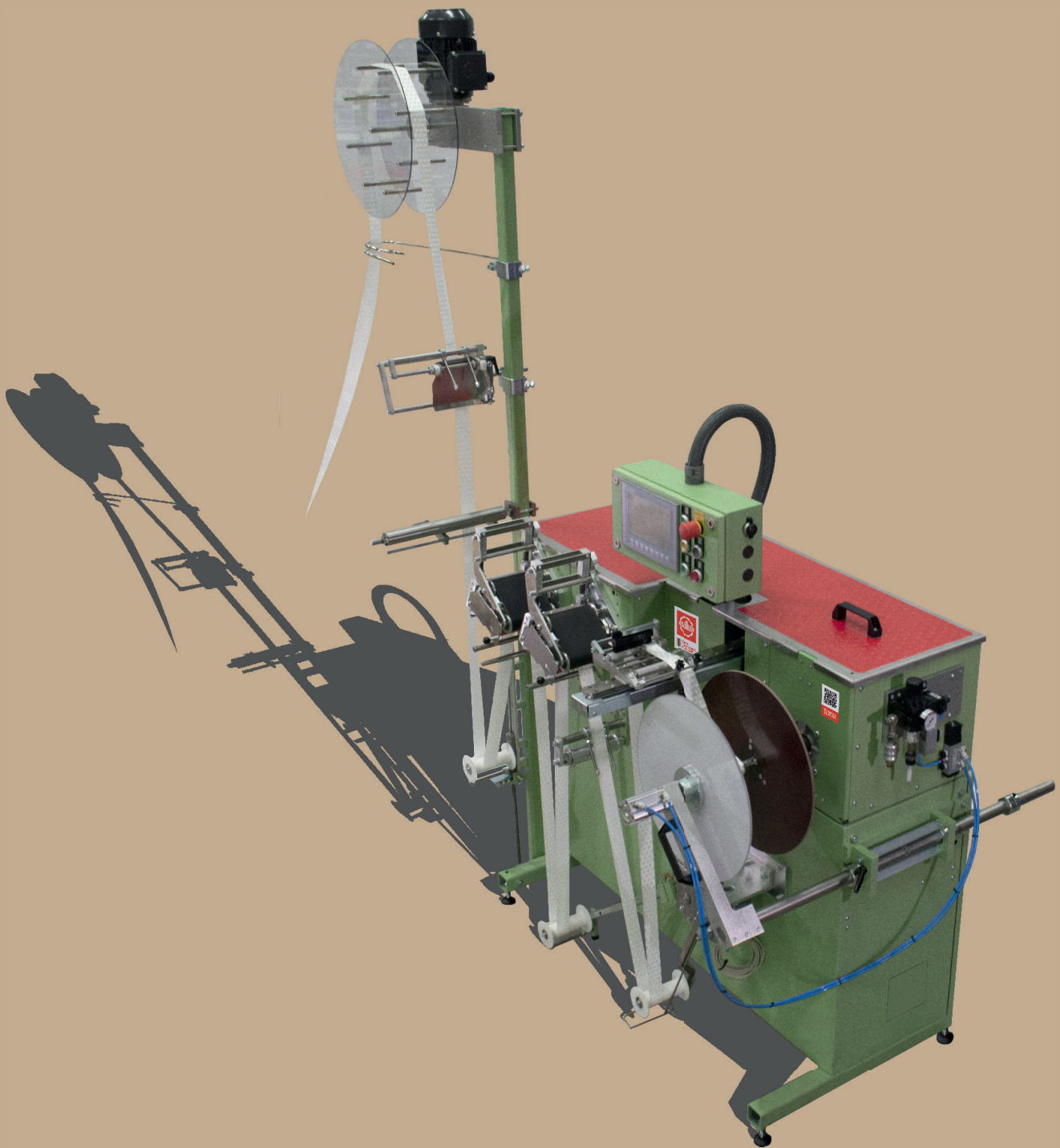
For elastic and non-elastic tapes, braids, cords,  
trimmings and laces in various types of package form



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# HW2



HW2-RS

# Semi-automatic measuring and winding machine

Making-up is an important process step to achieve high quality of the end product. The semi-automatic measuring and winding machine HW2 ensures the highest quality standards.



Bobbins – HW2 • EFA • RS



Cards – HW2 • EFA



Bundles – HW2 • EFA • RS



Rolls – HW2 • EFA • RS • R



## Features

- Precise control of tape tension and speed
- Consistently high quality of the end product according to the required properties



## Advantages

- Maximum flexibility in application and material processing
- High winding speeds thanks to an intelligent tension compensation concept throughout the entire tape run
- Precise measurement through individually adjustable tape feeding technology
- Easy operation through touch screen and teach-in functions



## Applications

Rolling, spooling, bundling and card winding of

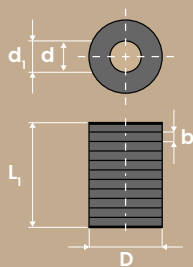
- Light and medium-weight ribbons and belts
- Cords and yarns
- Elastic and non-elastic tapes, braids, cords, trimmings, laces and yarns



## Benefits

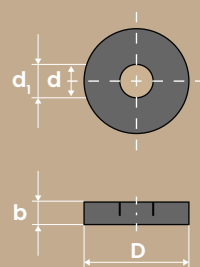
- More productivity through higher speed
- Higher margin through precise length measurement
- Easy handling

# Technical Specifications



**Bobbin**

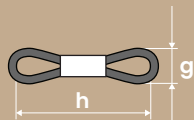
$b = 0,5 - 25$   
 $D = \text{max. } 250$   
 $d = 10 - 50$   
 $d_1 = 15 - 70$   
 $L_1 = \text{max. } 300$



**Roll**

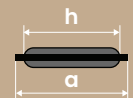
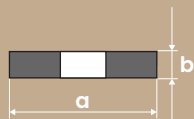
$b = 10 - 100$   
 $D = \text{max. } 400$   
 $d = 10 - 70$   
 $d_1 = 15 - 100$

**Winding types**  
 Dimensions in mm



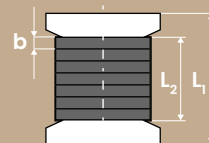
**Bundle**

$a = \text{max. } 250$   
 $b = 10 - 100$   
 $g = \text{max. } 50$   
 $h = 85 - 230$



**Card**

$a = \text{max. } 270$   
 $b = 3 - 27$   
 $h = \text{max. } 270$   
 $L_1 = \text{max. } 250$   
 $L_2 = \text{max. } 220$



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