

# H211

## consult SINEL Reference

Semi-automatic labelling machine for cylindrical products of various formats. Easily adaptable. Maximum precision adjustment. Products are manually placed onto rotary device with sensor, photocell or pedal. Once the product is detected, the device makes the cylinder evolve until it is partially or wrap-around labelled.

Product dimensions:	<b>Minimum diameter: 10 mm</b>
	<b>Maximum diameter: 160 mm</b>
Maximum label reel diameter:	<b>300 mm. Optionally 400 mm</b>
Labelling output:	<b>30 Prod/min aprox.</b>
Compressed air:	<b>4-6 bar</b>
Maximum power:	<b>500 w</b>
Labelling:	

