



STRAPPING HEADS

HS1300



NEW GENERATION



Applications



Paper



Cardboard



Plastic/Cans



Glass



Bags



Waste

HS1300

HS1300_EN

The HS1300 model is the latest product developed by OMS and represents the state-of-the-art in the field of strapping heads. The hermetic structure and the components used make it extremely versatile in harsh and dirty environments such as: hay, waste, clay brick. The head is available in two different models:

standard and "retrofit" version (interchangeable with the TR series). Thanks to its compact size, the reduced weight and the direct drive system that eliminates the transmission belts, the new modular head become very easy in terms of handling and maintenance. As a consequence, faster than the competitors' models.

Technical data

Strap	
Type of strap	Polyester (PET) Polypropylene (PP)
Width	9 ÷ 16 mm
Thickness	0,6 ÷ 1,0 mm
Tensioning	Up to 1500 N

Max feeding and recovery speed	7,0 m/s
Utilization temperature	5° ÷ 40° C
Noise level	< 70 dB

Options:

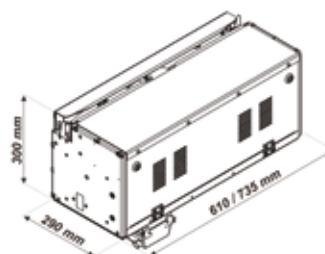
- > Retrofit Kit (Head & Electrical board)
- > Strap auto load
- > Strapping tension adjustable from the HMI
- > Real consumption data from the HMI

Advantages

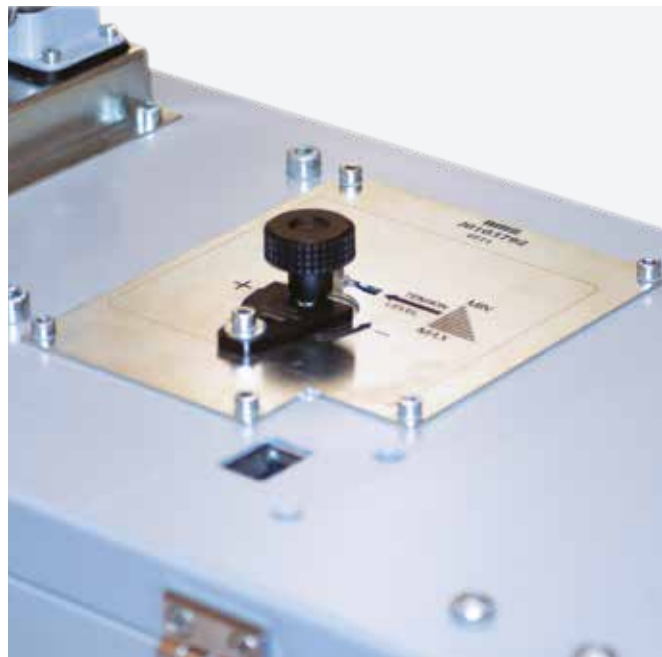
- Direct Drive (no belts used)
- Less consumption and wear of spare parts
- High Performance and Speed
- Compact – less weight
- Very easy to handle

Dimensions

Standard	Retrofit
L 610 mm	L 735 mm
H 300 mm	H 300 mm
W 290 mm	W 290 mm
Weight 71 kg	Weight 75,5 kg



Industrial quick connectors for fast replacement.



Detail of manual tension adjustment.



Officina Meccanica Sestese S.p.A.

Via Borgomanero, 44 - 28040 Paruzzaro (NO)

Tel. +39 0322 541411 Fax +39 0322 53157

www.omsspa.com

info@omsspa.com

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