

WSM30/WSM60



Cutting Machine for Corrugated Tubes

DESCRIPTION

Cutting machines for corrugated tubes which perform a clean perimeter cut on the high crest of the corrugation.

The WSM 30 E standard version processes corrugated tubes from 7 to 32 mm in diameter

The WSM 60 E standard version processes corrugated tubes from 10 to 60 mm in diameter

All the data concerning cutting length and number of pieces are inserted through the keyboard.

Optional longitudinal cut.

Technical Specifications

Cable diameter:	from 7 to 32 mm (WSM30E) / from 10 to 60 mm (WSM60E)
Feeding speed:	1m/sec.
Processable length:	1-99.9999 m
Programmable pieces:	1-9999
Power supply:	3x400 V / 50-60Hz / 16A
Compressed air:	6 bar
Dimensions & Weight:	900 x 500 x 1800 mm/ 120 kg

CE-conformity: The WSM30 fully complies with all CE and EMC equipment guidelines relative to mechanical and electrical safety and electromagnetic compatibility.

Important: Mecatronic recommends to submit wire samples in case of doubt about the processing capabilities of a particular machine.

Technical specifications are subject to change according to possible needs and without notice.