

MECATRONIC

Solutions & Service

Macchine ed Attrezzature per il Cablaggio

WS700



MECATRONIC

Wire Stacker

FEATURES

The WS700 is an electropneumatic motor-driven band wire stacker leading and collecting the wires processed by every cutting and stripping machines. The wire is driven through the stacker collecting tube by the transport rollers of the cutting and stripping machine.

The WS700 is available in three versions:

WS700 V = with collector

WS700 T = with batch counter collector

WS700 L = with batch counter collector + elastic binder

Technical features

Cable diameter: min 1.5 mm – max 14 mm

Cable lengths: from 300 to 4000 mm

Power supply: 220 V, 5 A

Compressed Air: 6 Bar

Dimensions: 2510x720x1245 mm without binder

2510x1150x1245 mm with binder

Weight: 250 Kg

CE-Conformity: WS700 fully comply with all CE and EMC equipment guidelines relative to mechanical and electrical safety and electromagnetic compatibility.

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

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