

# MECATRONIC

*Solutions & Service*

*Macchine ed Attrezzature per il Cablaggio*

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## WS550/WS1050



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## Wire Stackers

## DESCRIPTION

WS550 and WS1050 are wire stackers 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.

- Reduce the problem of processing very long wires
- Work with both long and short wires
- Can be interfaced with any cutting and stripping machine

## Technical features

<b>Wire diameter:</b>	WS550 & WS1050 min. 2 mm (22 AWG)
<b>Wire length:</b>	WS550 up to 1.5 m WS1050 up to 3 m
<b>Wire axis height:</b>	WS550 & WS1050 adjustable from 24" to 42"
<b>Control signal:</b>	24 VDC – 200mA.
<b>Compressed Air:</b>	min. 5 bar
<b>Dimensions and Weight:</b>	WS550 1500 x 470 x 1170 mm / 35Kg WS1050 3000 x 470 x 1170 mm / 50Kg
<b>CE Conformity:</b>	WS550/WS1050 fully comply with all CE and EMC equipment guidelines relative to mechanical and electrical safety and electromagnetic compatibility.
<b>Important note:</b>	Mecatronic recommend to submit wire samples in case of doubt about processing capabilities of a particular machine.

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

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