



# WDH07

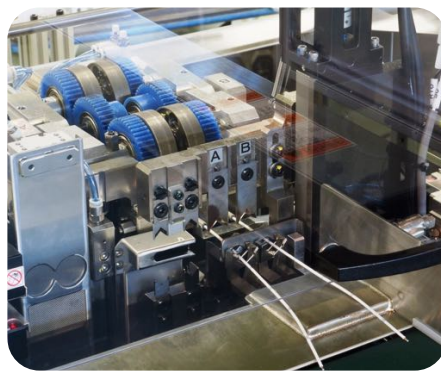


2-wire in-feed for high output

Twisting, fluxing, soldering on both ends

Small space requirement





The WDH07 is a 2-wire dual end soldering machine with stripping, twisting, fluxing, and soldering functions. The small footprint of the machine makes it easy to place and operate. With an output of up to 3 600 wire per hour, this is the by far fastest soldering machine in the market. Optional wire handling and pre-feeding systems available.

<b>Model</b>	<b>WDH07</b>
<b>Functions</b>	Wire measuring and cutting, Both-end Stripping, Pull-back, Semi-Strip, Twisting - Fluxing - Soldering
<b>Capacity</b>	Stripping and soldering: 3 600 pc/h at 50 mm Stripping, twisting and soldering: 3 600 pc/h at 50 mm
<b>Wire Size</b>	0.03 mm <sup>2</sup> - 1.25 mm <sup>2</sup> (Wire Ø 3.4 mm or less)
<b>Wire Cutting Length</b>	35 - 20 000 mm
<b>Stripping/Twisting/ Soldering Length</b>	Side 1: 1.5 - 25 mm, Twisting 3 - 25 mm, Soldering 1 - 15 mm Side 2: 1.5 - 17 mm, Twisting 3 - 17 mm, Soldering 1 - 17 mm
<b>Detectors</b>	Wire run-out, Wire overload, Strip error, Low air pressure Solder temperature, Solder level, Flux level
<b>Power Input</b>	400 V 3 PH 50 Hz, 6 A
<b>Compressed Air</b>	5 bar, approx. 100 NI/min
<b>Dimensions</b>	1.35 m (W) x 1.32 m (D) x 1.30 m (H), ca. 400 kg
<b>Options</b>	Wire joint detector, Dual wire pre-feeder, Belt conveyor

\*J.A.M. Europe AG reserves the right to change specifications without prior notice.

