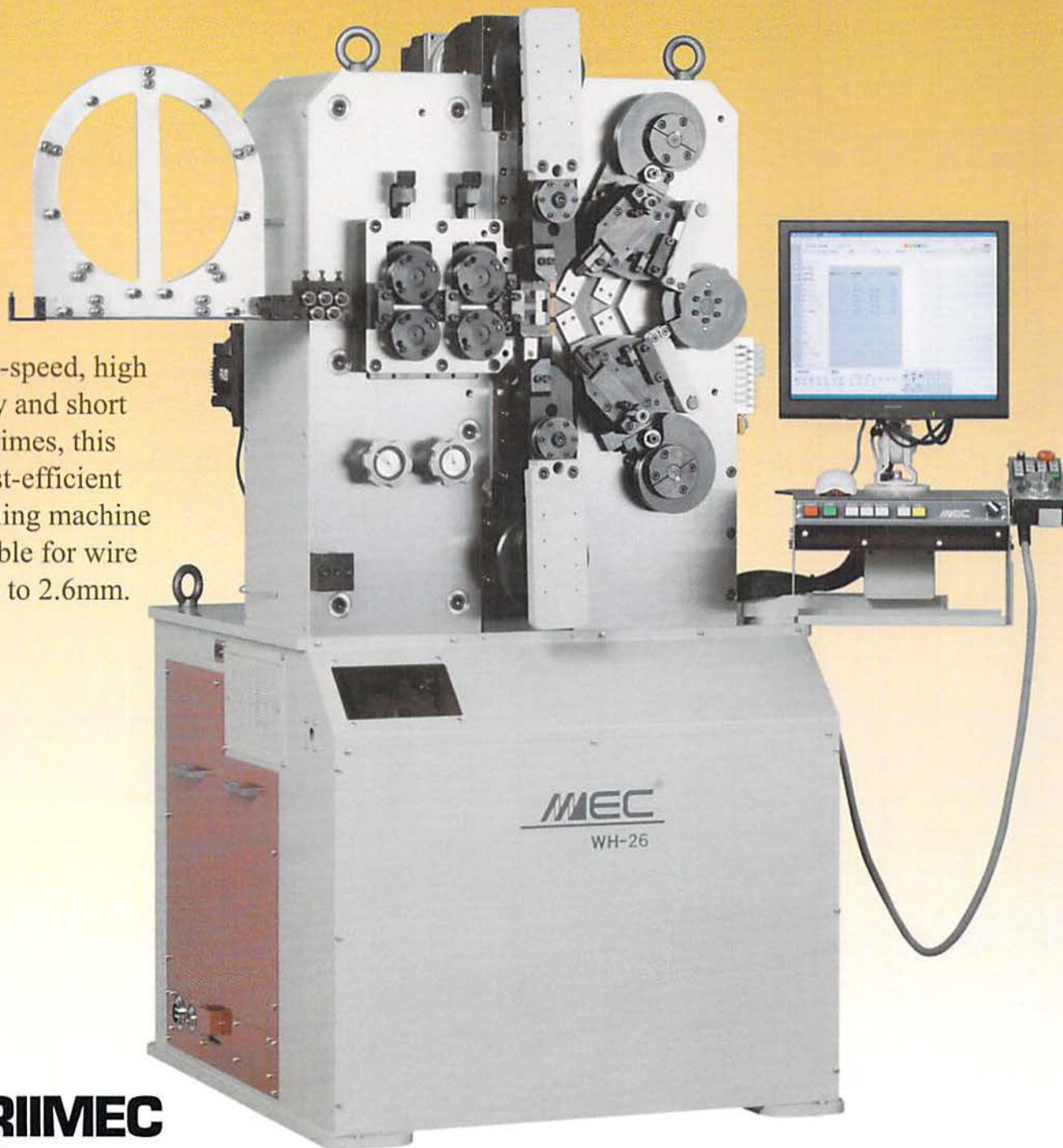


WH-26

CNC DUAL COILING POINT MACHINE

With high-speed, high accuracy and short set-up times, this new cost-efficient 8-axis coiling machine is available for wire sizes up to 2.6mm.



ORIIMEC CORPORATION OF AMERICA
1840 AIRPORT EXCHANGE BLVD. #200
ERLANGER, KY 41018 USA
1.888.746.3320
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MEC
WWW.ORIIMEC.COM

WH-26

CNC DUAL COILING POINT MACHINE

FEATURES

- Changing from Right to left-hand wind can now be done by simply changing the program.
- Oscillating cut or straight cut, can be done easily by moving eccentric pin.
- Switching to Rotary cut, straight cut or wedge pitch can be done easily just by moving an eccentric pin
- No realignment is necessary on arbor and cutting tool.

CNC DEVICE

"MNO": Mec's new Windows-based operating system.

MACHINE SPECIFICATIONS

Wire Diameter	0.6 - 2.6mm (0.024"-1.02")
Max. Outer Diameter	60mm (2.36")
D/d	4
Feed Axis	
Resolution	0.001mm
Max Speed	120m/min
Motor	4,400W
Cut Axis	
Resolution	0.001°
Motor	1,500W
Wedge Pitch Axis	
Resolution	0.001mm
Motor	1,500W
Point Axis (2 axis: Upper/Lower)	
Resolution	0.001mm
Motor	1,000W

Point Center Axis	
Resolution	0.001mm
Motor	400W
Push Pitch Axis	
Resolution	0.001mm
Motor	400W
Arbor Axis	
Resolution	0.001mm
Motor	200W
Center Slide	Inverter Control
Power Source	AC 200V, 3 phase, 20A
Service Air Pressure	0.5 Mpa

Specifications subject to change without notice.

