



Steel Wire Production Machine (Coil Nail Collating Machine)

Technical specification

RONEN GROUP

-----Technical specification for Coil Nail Collating Machine-----



RONEN[®]



1、 Technical Parameters:

Nail Diameter	2.0-4.0 mm
Nail Length	25-100 mm
Welding Speed	2500 pcs/min
Air pressure	0.4-0.85 mpa
Rated power(kw)	8 Kw
Voltage	380V-3 phrases-50 HZ
Weight	1200 kg

2、 Technical Standards:

(1) Non customized specifications and parameters:



Model	Wire diameter	Nail length	Speed
X2500	1.83mm-4.0mm	25mm-100mm	800-2500pcs/min
Item	Specification	Item	Specification
Welding Machine	Coiling Welding Machine	Voltage	3 Phrases AC380V-415 50HZ
Vibrating Feeding Machine	2500pcs/min <d2.1X50	Power	DC516V
Air pressure	>5kg	Power	8KVA
Cooling water	2 Liters/min	Max Power	20KVA
Working Area	L 4000mm X W 1800mm	Current	1500A-2000A
Total weight	1000kg		

(2) Quick connector: output ant of welding power source.

Technical Parameters:

Input power: 380V / 50HZ phase alternating current

Rated capacity: 15KVA

Inverter frequency: 20KHZ

Rated current: 3500A

Empty voltage: 20V

Insulation class: F

Dimensions: 360mm X 230mm X 560mm

Weight: 36Kg

BEIJING RON-EN MACHINERY AND INTEGRATION CO., LTD

For and on behalf of
 BEIJING RON-EN MACHINERY&INTEGRATION CO.,LTD.

北京荣恩卓立设备技术有限公司

Gavin Yang

Authorized signature(s)