

Machine use

Screw Arrangement Machine

- Signal line can be connected to PLC system
- Turntable discharge can accurately locate screws
- There is a jamming reverse fault alarm function



With Platform

Automatic Locking Screw Machine



Applicable to XY axis machine/three axis machine/four axis machine
Automatic equipment such as screw lock payment robot

One Machine Can Be Used For Various Types Of Screws

Just adjust the track width and turntable size

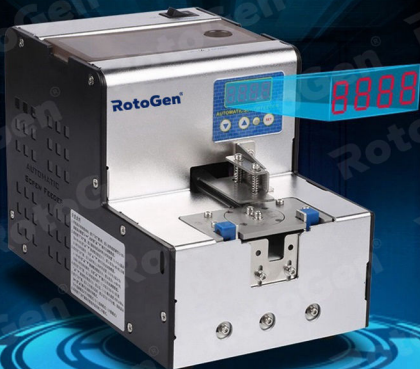


The Screw Comes Out Smoothly

*When the front screws are removed,
The next screw is automatically sent*



Smart Counting Display Control Panel





01 Turntable screw removal

The speed of removing screws can reach 2pc/s



02 Digital count panel

Can record the number of screws conveyed



03 With signal control line

Can be linked to external equipment PLC control



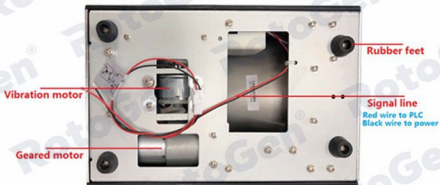
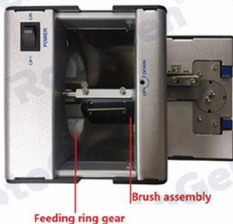
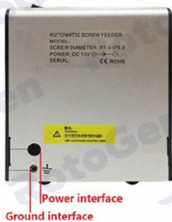
04 Stainless Steel Metal Silo

More durable and more screws

PRODUCT PARAMETER



Model	RG-M202D	Screw Picking Method	Adsorption
Input Voltage	AC100-240V	Output Voltage	DC15V
Screw Model	M1.0-M5.0	Screw Length	≧20MM
Screw Capacity	200ML	Noise Level	<60dB
Track	Replaceable	Lock Screw Efficiency	60-120PCS/MIN
Total Weight	2.6KG	Dimensions	202*126*H149MM

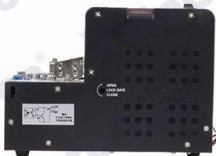




▲ Front



▲ Behind



▲ Right



▲ Left



▲ Above



▲ Under

PRODUCT LISTING

