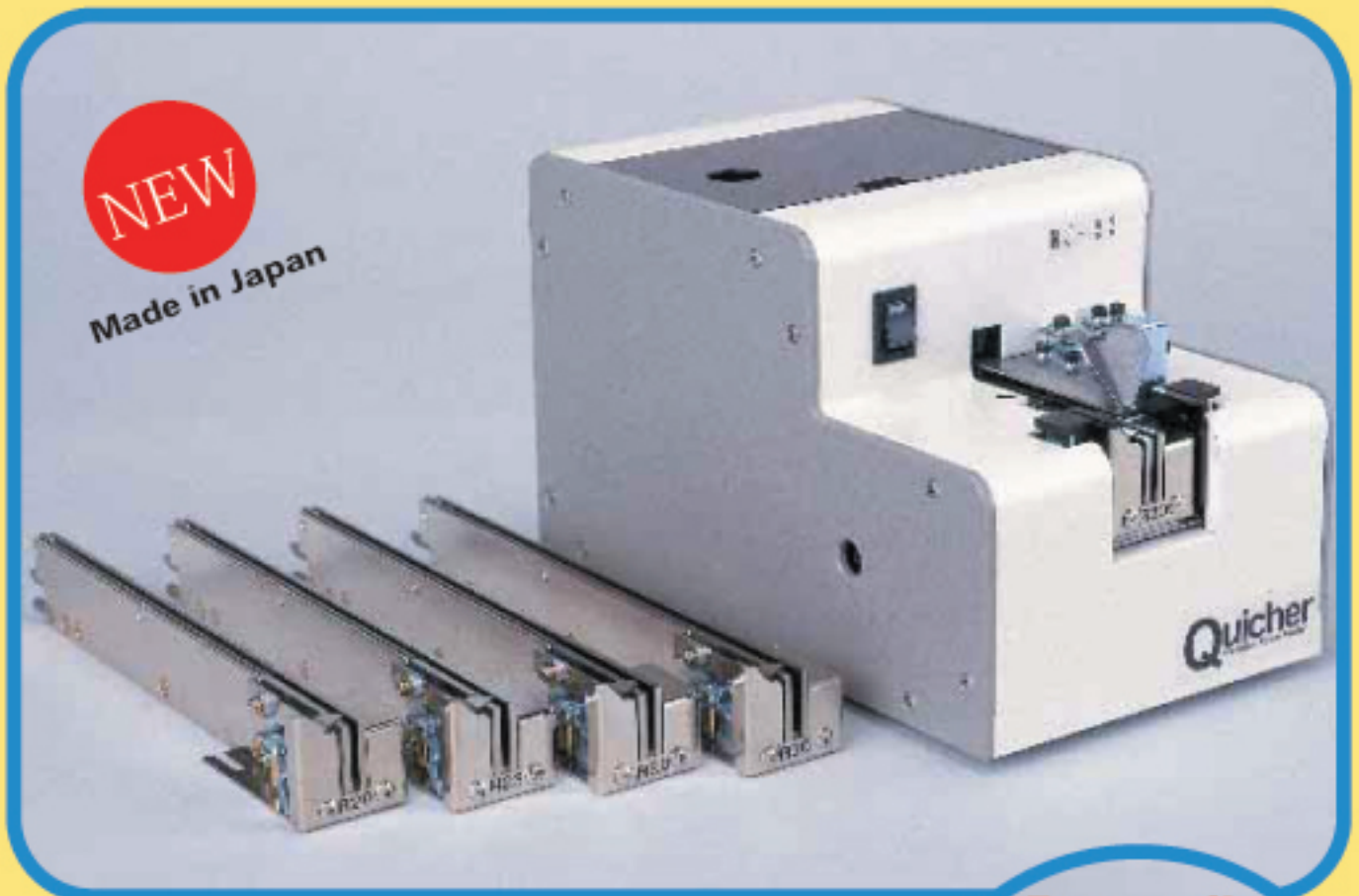


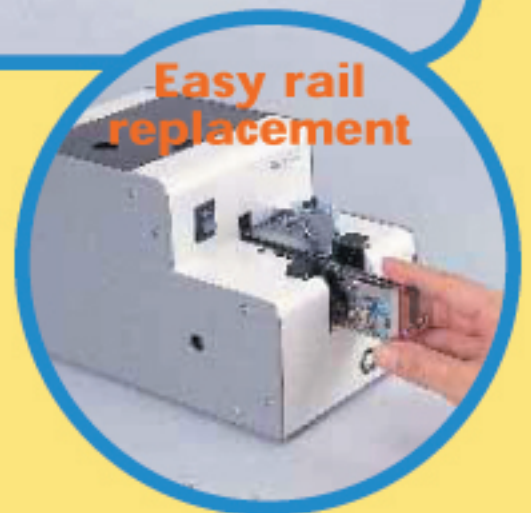
QUICHER

Automatic Screw Feeder

AUTOMATIC SCREW FEEDER WITH THE WORLD'S FIRST REPLACEABLE RAIL



- CAN HANDLE A VARIETY OF SCREW SIZES,
JUST BY REPLACING THE RAIL
- HANDLES MANY TYPES OF SCREWS - EVEN
SCREWS WITH WASHERS
- 30% FASTER THAN OTHER SIMILAR FEEDERS
- FLAT, HORIZONTAL RAIL KEEPS SCREWS
FROM GETTING STUCK



Quicher can even feed these kinds of screws.

QUICHER

Automatic Screw Feeder

■ Various sized screws can be used in one Quicher unit

By replacing the rail, the Quicher can handle various sized screws, reducing the cost of the equipment. It also handles screws with plain washers or spring washers, as well as the short length and countersunk screws.

■ 30% faster feeding speed

Because the hopper supplies a large quantity of screws to the rail and the rail feeds the screws smoothly, the screw feeding speed is 30% faster than other similar feeders. It is possible to pick up 2 screws per second.

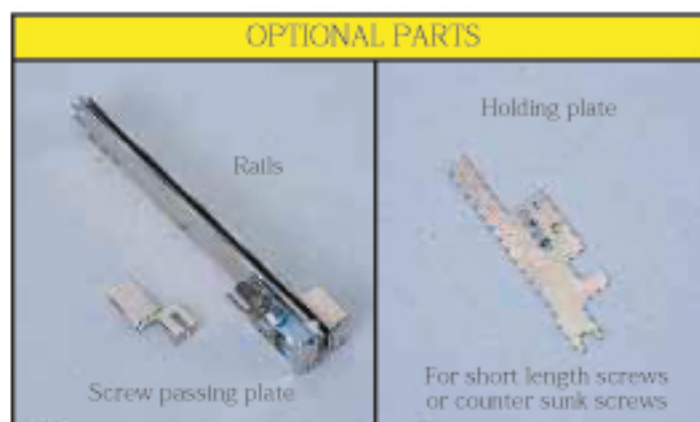
■ Solves the problem of stuck screws

The flat horizontal rail keeps screws from getting jammed in the works.

■ Can be used with standard screwdriver bits.

MODEL	SCREW SIZE	RAIL NUMBER
NJ-12	1.2mm	—
	1.4mm	R14
	1.7mm	R17
NJ-23	2.0mm	R20
	2.3mm	R23
	2.6mm	R26
	3.0mm	R30
NJ-45	3.5mm	R35
	4.0mm	R40
	5.0mm	R50

Standard set: Quicher unit with one rail



Additional rails and holding plates are sold separately.



Pour screws into hopper



Lining up screws



Easy pick up

SPECIFICATIONS

Size: 130(W) × 215(D) × 136(H)

Weight: 3.2kg (including a rail)

Power: DC12V, 500mA/A (AC adapter is optional)

Screw feeding speed: 2 screws/second

Screw capacity: About 1,200 pcs. (M3)

Screw size: 1.2mm - 5.0mm

Screw length: Model NJ-12... Under 10mm

Model NJ-23 & NJ-45... Under 18mm

■ Manufacturer

OHTAKE · ROOT KOGYO CO.,LTD

■ Agent

NJ Series

Optional Items (Extra-cost options)

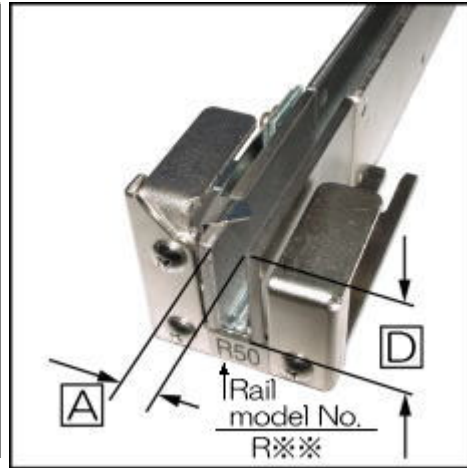
The corresponding parts can be replaced

When you change the screws, replace the corresponding parts listed below.

Use the parts corresponding to the Quicher model numbers.

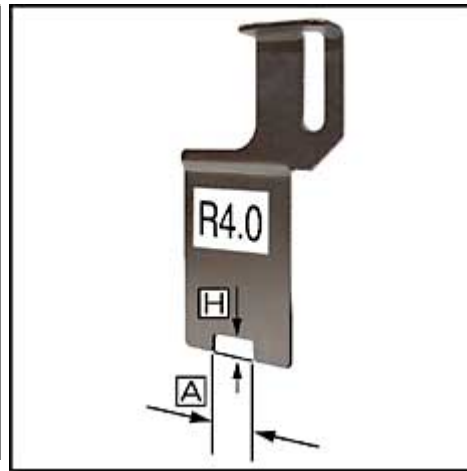
●Rail

Rail	Nominal Screw Diameter	Width of Rail Groove A (mm)	Depth of Rail Groove D (mm)	Model Number
R14	ø1.4	1.5 - 1.7	10	NJ-12
R17	ø1.7	1.8 - 2.0	10	
R20	ø2.0	2.1 - 2.4	18	NJ-23
R23	ø2.3	2.4 - 2.7	18	
R26	ø2.6	2.7 - 3.0	18	
R30	ø3.0	3.1 - 3.4	18	
R35	ø3.5	3.7 - 4.0	18	NJ-45
R40	ø4.0	4.1 - 4.4	18	
R50	ø5.0	5.1 - 5.4	18	



●Passage Plate

Passage Plate	Nominal Screw Diameter	Width of Gate A (mm)	Height of Gate H (mm)	Model Number
W1217	ø1.4	4.5	1.1	NJ-12
	ø1.7			
W2320	ø2.0	4.0	1.5	NJ-23
W2323	ø2.3	4.5	1.7	
W2326	ø2.6	5.0	1.9	
W2330	ø3.0	6.0	2.2	
W4540	ø3.5	7.0	3.0	NJ-45
	ø4.0			
W4550	ø5.0	9.2	3.0	



●Holding Plate (Screw guide 1) for flat and round head screws

Holding Plate	Nominal Screw Diameter	Slit width A (mm)	Model Number
G2320	ø2.0	2.7	NJ-23
	ø2.3		
G2326	ø2.6	3.8	
	ø3.0		
G4540	ø3.5	5.4	NJ-45
	ø4.0		
C4550	ø5.0	6.5	

