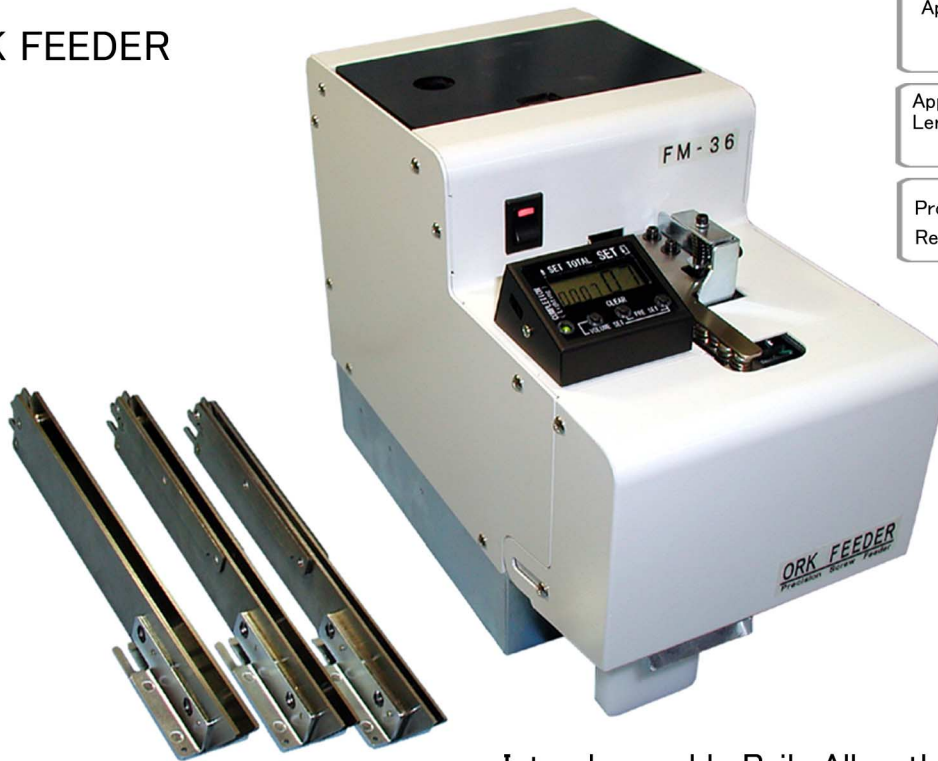


ORK FEEDER

Precision Screw Feeder

Automatic Constant Screw Feeder

ORK FEEDER



- Applicable Screw Diameter
M3.0 ~ M6.0
- Screw Storage Capacity
150cc
- Applicable Screw Length(exc. Head)
Up to 25mm
- Easy are handed
Screw catch
- Protection/
Recovery Circuit

Interchangeable Rails Allow the Use of 5 Different Screw Diameters.

Simply replacing a rail and disk type rotary escaper enables a ORK FEEDER to handle 5 types of screw dimensions.

Can Be Applied to Various Production Lines.

Interchangeable rails, easily installable and compact portable body are flexible enough for various production needs.

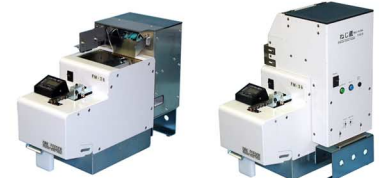
NEJIKURA Screw Hopper Achieves a Larger Screw Storage Capacity.

Approx. 150cc screws can be stored in the ORK FEEDER unit. If mounting a NEJIKURA, additional 400-800cc screws can be stored.

(Contact us if a larger capacity is required.)

e. g. 800cc Screw Storage Capacity

- M3.0 × 6 approx. 5600 Screws
- M5.0 × 25 approx. 580 Truss Screws
- M6.0 × 15 approx. 490 Hexagon Socket Head Bolts with SW



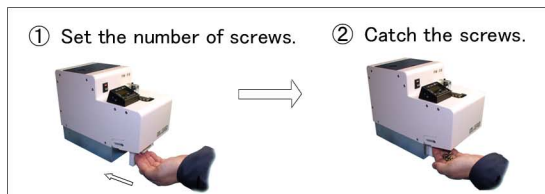
Floor Type
(with Cover Off)

Tower Type



- Settable Number of Screws:0-99
- Count Display:0-9999
- Escape Signal Terminal Equipped
- Memory Protection Feature in Case of Power Failure

Easy One-Handed Screw Catch



Quicher
Precision Screw Feeder

With Counter



- Settable Number of Screws:0-99
- Count Display:0-9999



Quicher NSBC Type

- Applicable Screw Diameter
M1.0 ~ M3.0
- Applicable Screw Length(exc. Head)
Up to 20 mm
- Screw Storage Capacity
80cc
- Standard Driver Bit Can Be Used.
- Protection/Return Circuit
- Bit Guide

※Can be applied to suction type.
※Can be applied to special screws.



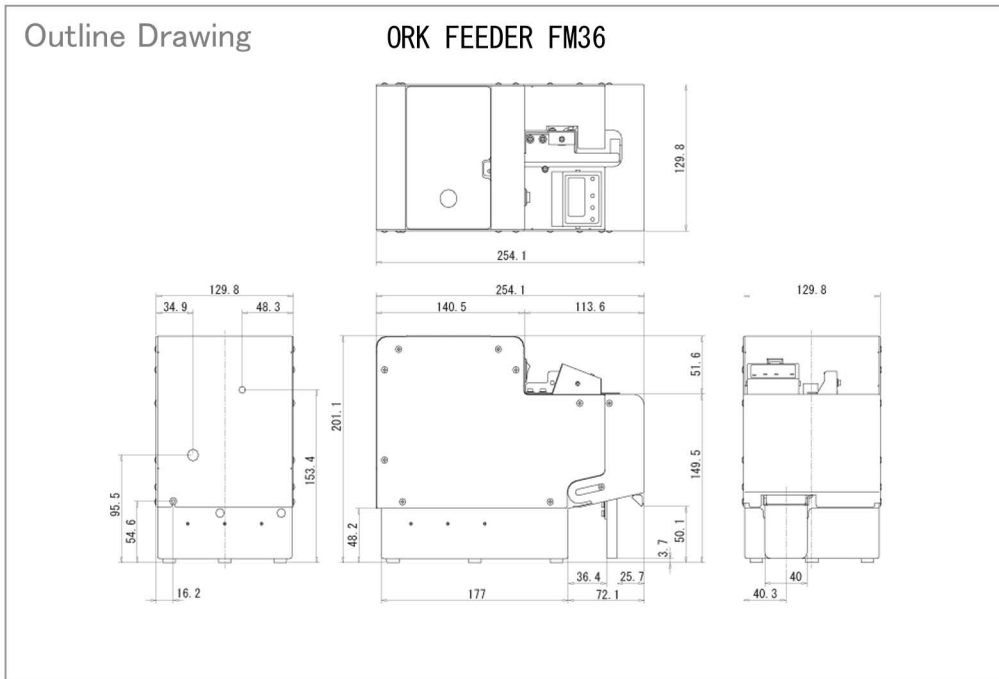
Quicher NJC Type

- Applicable Screw Diameter
M2.0 ~ M5.0
- Applicable Screw Length(exc. Head)
Up to 18 mm
- Screw Storage Capacity
150 cc
- Standard Driver Bit Can Be Used.
- Protection/Return Circuit

※Can be applied to suction type.
※Can be applied to special screws.

ORK FEEDER

Precision Screw Feeder



How to Replace the Rail and Rotary Escaper

①



②



Applicable Rails

Model Type	Applicable Screw Diameter	Applicable Rail
FM36	3.0mm	FR-30
	3.5mm	FR-35
	4.0mm	FR-40
	5.0mm	FR-50
	6.0mm	FR-60

- Please specify the applicable rail No. at the time of purchase.
- A rail comes with a rotary escaper.

ORK FEEDER Specifications

Model Name/No.	FM36
External Dimensions (mm)	131(W) × 255(D) × 200(H)
Weight (incl. Rail)	Approx. 5.84Kg
Power	AC100V DC12V500mA AC adapter
Protection/Return Circuit	Motor Overload Stop Reverse Power Connection Protection Circuit
Applicable Screw Diameter	Refer left table for applicable rails
Applicable Screw Length (exc. Head)	Up to 25 mm
Screw Storage Capacity	Approx. 150cc
Accessories (in package)	Instruction Manual, Hex Key Wrench (2mm), AC Adapter, Guarantee

Quicher
Precision Screw Feeder

With Counter

Quicher Specifications

Model Name/No.	NSBC	NJC
External Dimensions(mm)	123(W) × 181(D) × 145(H)	130(W) × 215(D) × 136(H)
Weight (incl. Rail)	approx. 3.2Kg	approx. 4.2Kg
Power Source	AC100V DC12V500mA AC adapter	
Protection/Return Circuit	Motor Overload Stop Reverse Power Connection Protection Circuit	
Applicable Screw Diameter	Refer right table for applicable rails	
Applicable Screw Length (exc. Head)	Up to 20mm	Up to 18mm
Screw Storage Capacity	approx. 80cc	approx. 150cc
Accessories (in package)	Instruction Manual, AC adapter, Hex Key Wrench(2mm) Passing Plate(2types: 1pc each) 0.35mm gauge plate (to adjust holding plate: 1pc), Guarantee	Instruction Manual, AC adapter, Hex Key Wrench(2mm), Guarantee

Applicable Rails

QUICHER NSBC

Model Type	Applicable Screw Diameter	Applicable Rail
NSBC	1.0mm	SR-10
	1.2mm	SR-12
	1.4mm	SR-14
	1.7mm	SR-17
	2.0mm	SR-20
	2.3mm	SR-23
	2.6mm	SR-26
	3.0mm	SR-30

QUICHER NJC

Model Type	Applicable Screw Diameter	Applicable Rail
NJC-23	2.0mm	R-20
	2.3mm	R-23
	2.6mm	R-26
	3.0mm	R-30
NJC-45	3.5mm	R-35
	4.0mm	R-40
	5.0mm	R-50

- When you place an order, please specify the type of the applicable rail.
- For details of the NS series and NJ series, refer to the related catalogs.

⚠ Note: For your safety, be sure to read the instruction manual thoroughly before you operate this machine.

Manufacture: OHTAKE • ROOT KOGYO CO., LTD
27 KANSASAKI HAGISHO ICHINOSEKI IWATE JAPAN