

Podavače šroubků OHTAKE

Produktům dříve známý jako Quicher důvěřují zákazníci z více než 30 zemí světa, kde jsou prodávány.

Bud'te jedněmi z nich!

General purpose screw feeder NJ -series.

Manual / NJ -type Robotic / NJR -type

Corresponds with larger screws than the NS series. Also a larger capacity hopper makes it more time-efficient.



Robotic-type pick-up (NJR).

3 models with number of corresponding rails (screw sizes in mm).

- NJ -23: 4 rails (2.0 / 2.3 / 2.6 / 3.0)
- NJ -45: 3 rails (3.5 / 4.0 / 5.0)

Hopper capacity: 150cc (approx. 400 standard-sized screws - M3.1x2)

Use only 1 screw to replace rails.

Corresponds with screws up to M5.

Horizontal sliding type extracting site (NJR).

Multi-type screw feeder NS -series.

Manual / NSB • NSBI -type Robotic / NSR • NSRI -type

One machine can be adapted to various types of screws by simply changing the rail to match the type.



Manual and robotic model with number of corresponding rails (screw sizes in mm).

- 8 rails (1.0 / 1.2 / 1.4 / 1.7 / 2.0 / 2.3 / 2.6 / 3.0)
- Special order: 3 rails (0.8 / 3.5 / 4.0)



Hopper capacity: 80cc (approx. 210 standard-sized screws M3.1x2)

Screw length: up to 20mm (excl. head)

Can be equipped with a NEJIKURA external hopper.

Reduced body size. The depth is 181mm.

Rotating type extracting site (NSBI / NSRI)

General purpose screw feeder NJL -series.

Manual / NJL -type Robotic / NJRL -type

Corresponds with screws up to 25mm long (excl. head).



2 models with number of corresponding rails (screw sizes in mm)

- NJL -23: 4 rails (2.0 / 2.3 / 2.6 / 3.0)
- NJL -45: 3 rails (3.5 / 4.0 / 5.0)

Hopper capacity: 150cc (approx. 400 standard-sized screws - M3.1x2)

Use only 1 screw to replace the rail.

Screw length: up to 25 mm (excl. head)

Can be equipped with a NEJIKURA external hopper

Horizontal sliding type of extracting site (NJRL)

Hopper NEJIKURA

Floor-type / Tower-type

The optional NEJIKURA external hopper and sensor increases the capacity of the screw feeder and supplies the optimum number of screws automatically.



Floor-type



Tower-type

Floor-type

Hopper capacity: 800cc

Screw length: up to 25mm (excl. head)

Tower-type

Hopper capacity: 400cc

With support stocker : increase to 800cc

Screw length: up to 25mm (excl. head)