

Quicher

Precision Screw Feeder

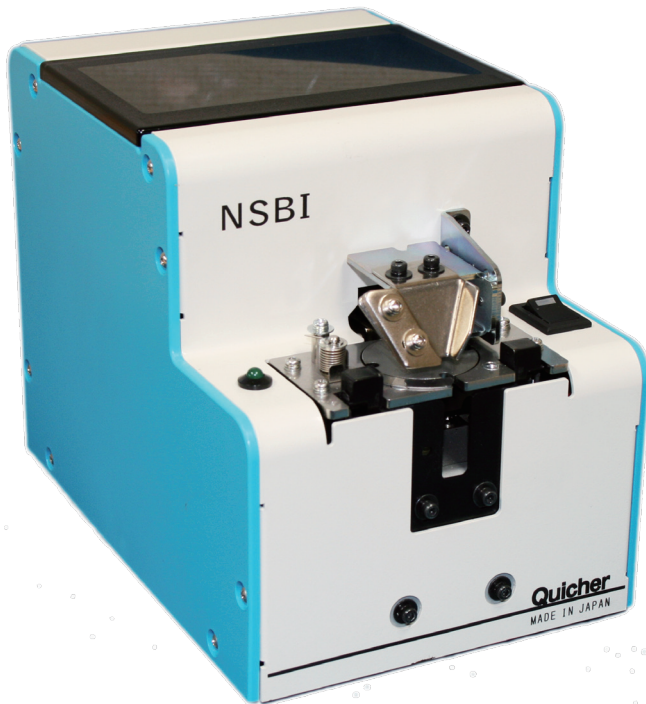
Automatic Screw Feeder

NEW

NSBI

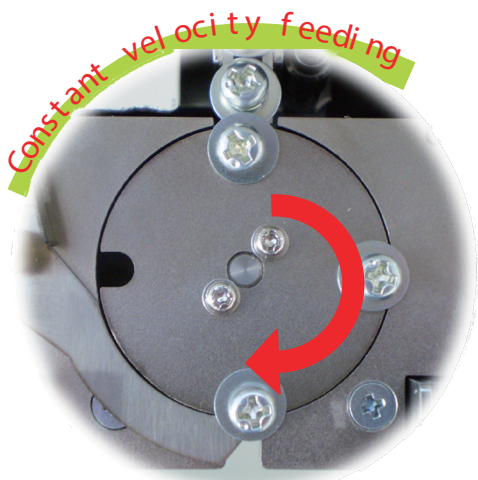
For Hand Driver

Radial Indexing Escaper was installed in NSB & NSR model.



Feature

Because of separating one screw, screws are hard to pile.
The screw on pick out section doesn't vibrate, so pulling out mistake can be prevented.

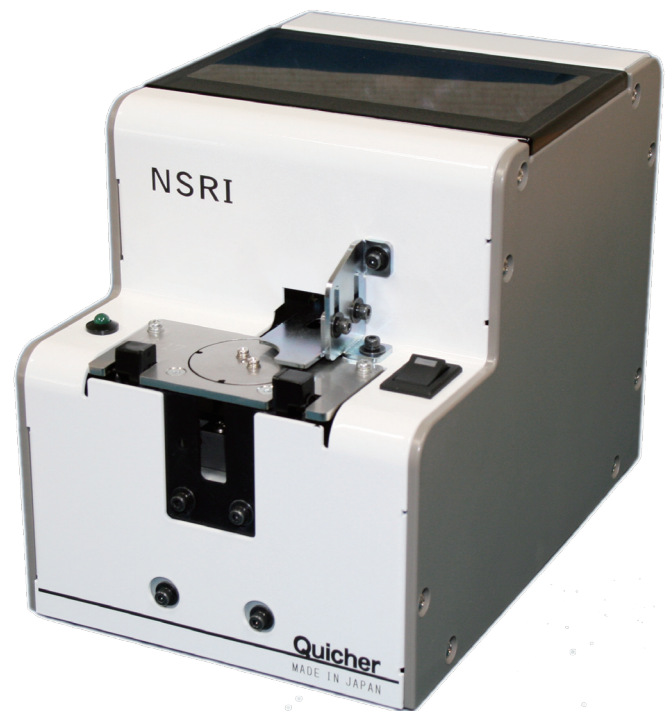


Radial Indexing Escaper

Radial indexing escaper prepares 3 screws for quickest pick up!

NSRI

For Automatic Robot



Feature

Because escaper rotates slowly, the screw rarely jump out.
The supply speed become quickly.

| Model Name | NSBI | NSRI |
|-------------------------------------|---|------------------------|
| Size(mm) | 123(W)×181(D)×145(H)mm | 123(W)×181(D)×145(H)mm |
| Weight(including rail) | 2.94Kg | 2.89Kg |
| Power Source | In : AC100~240V Out : DC1.5V 1A AC adapter | |
| Protection & Recovery Circuit | Motor overload stop, Protection circuit for reverse power connection | |
| Applicable Screw | From M1.0 to M3.0 (to the table for applicable rails) | |
| Applicable Screw Length(under head) | Up to 2.0mm | |
| Scooping Camber Capacity | 80cc | |