NJR Automatic Feeder

Categories: A-Automation Systems, Automatic Screwdriving · **Brand:** Ohtake



Description

Ohtake automatic screw feeders are used in automated production lines to automatically feed and position screws in the work area. They are designed to increase the speed and efficiency of screwdriving operations and are often used in the assembly of products such as electronic devices.

Interchangeable linear guide for different screw diameters

Horizontal guide that prevents screw heads from overlapping

NJR models suitable for robotic stations

NJR: After being selected by the guide, the screw is moved to a pickup point for suction heads

Screw presence sensor.

Note: Specify screw diameter when ordering

Brand

Ohtake

OHTAKE ROOT KOGYO CO., LTD is a Japanese company founded in 1968 that specializes in the design, manufacture, and sale of automatic screw feeders and professional conveyor belts for medical, sports, and research applications.

The company handles all stages of development in-house, from design to production, focusing on high quality standards ("Japan Quality") and technological innovation. Headquartered in Ichinoseki, Japan, the company operates internationally through subsidiaries in the United States and Europe, serving customers in more than 50 countries.

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