

SCREW FEEDER: TOKii-619C FOR Robot



Available for
Size 1mm to 5.0mm

Product features

- dedicated for 1 screws of M 1.0-M 5.0
- Less fault, low noise, with jam reversal and fault alarm function
- Small size, does not occupy space, loading and feeding are controlled Fast
- The signal output could used with the automatic robot, and the repeated positioning accuracy is ± 0.025 . With the automatic robot, the screw can be used from the guide rail outlet one by one, transferred to the material port, with the manipulator cargo automatic arm
- The products have CE and ROHS certification.

Product parameters

Applicable screw	M1.0-M5.0
Screw length	16mm Max
Input voltage	AC220V
Discharge speed	60-90pcs/min
Effective capacity of silo	200ml
Height of picking point	76mm
Product size	202.5 X 126 X 149 mm
Weight	About 2.9kg
Power supply	Input AC100-220V output DC15V