

# Specification

---

Parts Counter

---

Small size

---

MINK-S

---

Control No. \_\_\_\_\_

Reference No. NT20141210-03

[A] Prepared on December 10, 2014

[B] Revised on September 25, 2015

[C] Revised on January 18, 2018

[D]



Outline of equipment	This product is a device to count magnetic small parts such as iron bolts in any quantity and feed the parts.
Product dimensions	131 mm (W) × 254.5 mm (L) × 184 mm (H)
Hopper capacity	Approximately 0.9 liters Example ... Approximately 290 bolts of M6 × 15 mm with washer 
Take-out method	Pan type ... Take-out check sensor equipped Pan height: 89 mm (from the bottom surface)
Applicable workpiece (Applicability has been checked)	M4 to M6 bolts (with washer, flange) Nuts, washers, etc. *Workpieces other than those listed above may be used with this device. Please provide us with actual workpieces that you are considering to use.
Processing capacity	Within 90 seconds/15 pieces Actual example ... 5 pieces/20 to 30 seconds (M6 × 20) *Depending on workpiece conditions
Material	Casing ..... Stainless steel Rotation plate ... Industrial resin
General specifications	Power supply : DC 24 V / 1 A *AC-DC Adapter AC 100-240V 50/60Hz 0.6A
Feeding quantity of pieces	Maximum 15 pieces