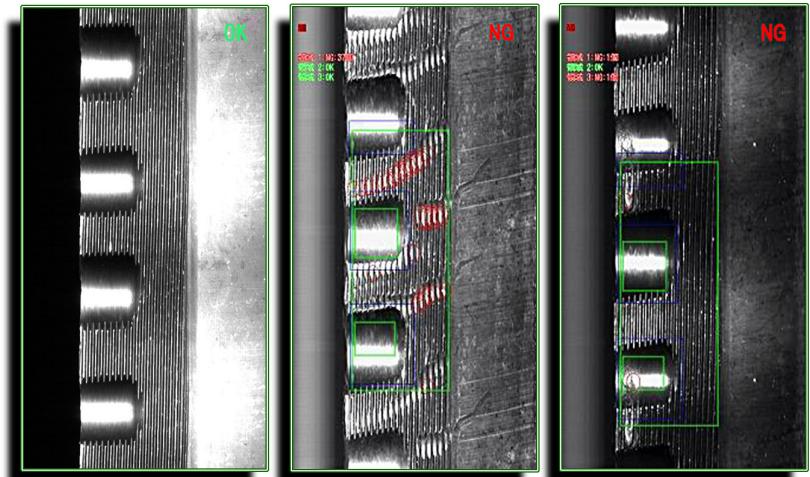


Long Screw Bend - 360° Inspection & Sorting Machine

M4~M8 x 60~100mm
(M10~M14 x 100~250mm)

100~200 ppm
(20~30 ppm when using rotation mechanism)



Target Work :
M4 - M8, Shank Length: 60 - 100mm

Inspection Options:

Upper Camera:

- Scratch & Head Shape Inspection
- Head Diameter

Lateral Camera:

- Head height (thickness)
- 360° Inspection of Side of Head
- 360° Inspection of Scratches or Dents on the Shaft (Including Threaded Portion)
- 360° Inspection of Shaft & Tip Shape

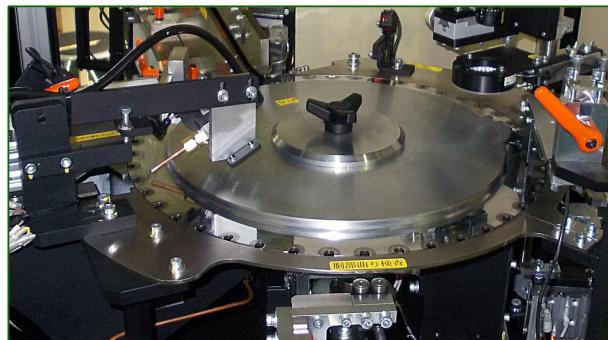
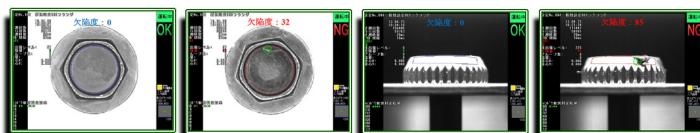
Laser Sensor

- Length Inspection of Shank

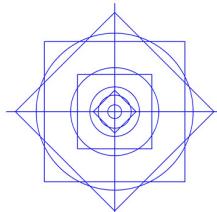
Contact Displacement Sensor

- Inspection of Bent Area of Shank

※ Precise Preset Counter (6 Digits)



- ① Diameter and head shape inspection camera.
- ② Head and side inspection camera.
- ③ 360° scan camera to inspect tip shape, shank & lower shaft areas.
- ④ Shank & bent area of shaft inspection by rotation mechanism.
- ⑤ Shank length dimension inspection by laser sensor.



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