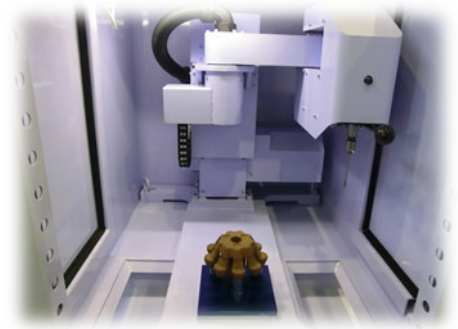


## Deburring machine for core **CORE STAR** **ACN3-D**



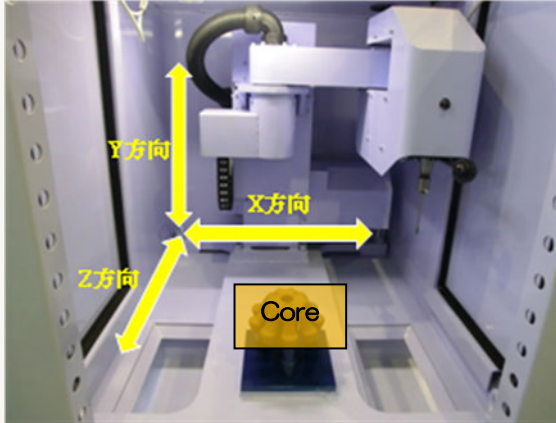
### Features

- Used for deburring core.
- Suitable for deburring parting line of core.
- Small footprint.
- Easy robot teaching.
- Easy to move with wheels attached.

### Outline of Specifications

Max. machinable size	W300×D250×H120
Tools	Diamond bar (Φ3×L120-40)
Number of NC	3 axes controlled by NACR (AC servo)
Power supply	AC200V (three-phase AC)
Overall Dimensions	W670×D980×H1715
Weight	350kg

## ACN3-D

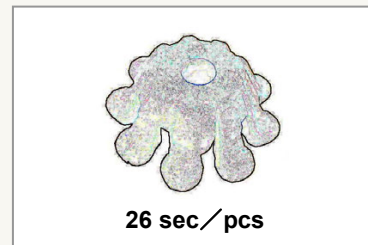
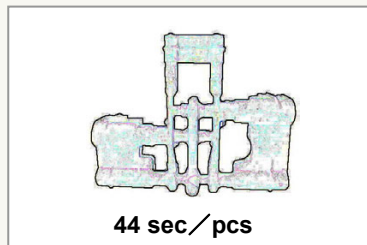
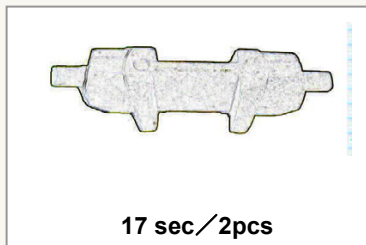
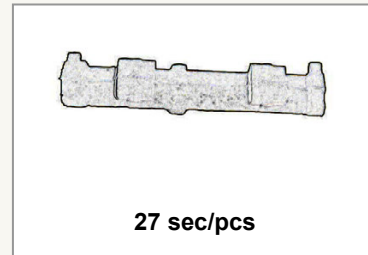
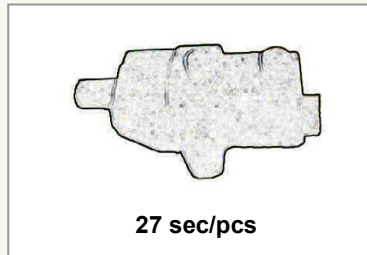
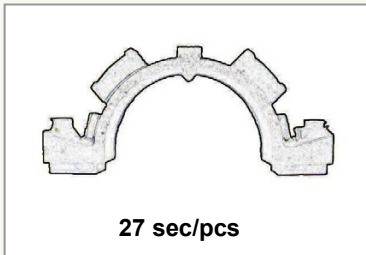


### Features

- ☆ **High spec. and Compact design**
  - small footprint
  - increases productivity
  - easy to move with wheels attached
- ☆ **Easy**
  - easy robot teaching
  - easy operation with touch panel
  - easy to choose programs
  - easy to exchange fixture

※1 Core star is the name of the machine of deburring cores developed by Koyama.  
 ※2 NACR is the name of the software developed by Koyama.

### Examples



\*The grinding tact time is a reference value, not a guarantee value.

Inquiry

 **KOYAMA CO., LTD.**

**Suzaka Factory Development Department**

3500-1, Mushiokuri, Hitaki, Suzaka-City, Nagano-Pref.,  
382-0011 Japan.

TEL +81-26-215-2811 FAX +81-26-215-2812

<http://www.barinder.jp>

CNo. ACN3-D- E