

FUTA-Q Install Additional Four CNC Combined-lathes

1. Features of our CNC combined-lathes

- Continuous processing by the automatic bar-feeder for shaft-shape materials.
- Continuous processing by the takeout mechanism for a finished product.
- Precision machining on a micron order for difficult-to-machine materials.

【Specifications】	
Item	Specification
Maximum material diameter	170 mm for main shaft 135 mm for back-side shaft
Maximum material size for continuous processing	52 mm in dia., 330 mm in length
Processable material	Stainless steels, titanium, Inconel, Hastelloy, cobalt, and etc.

【The Number of CNC combined-lathes in FUTA-Q】	
with bar-feeder	9 units
with Y-axis control	3 units
Total	12 units

2. External appearance



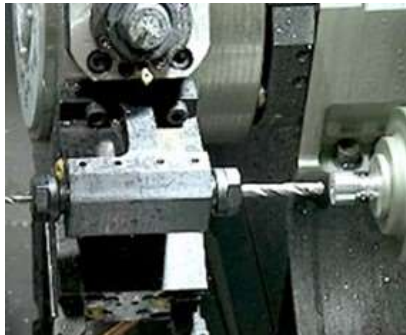
Machining example: Ferrule 15A of titanium



Inside view

3. Machining examples

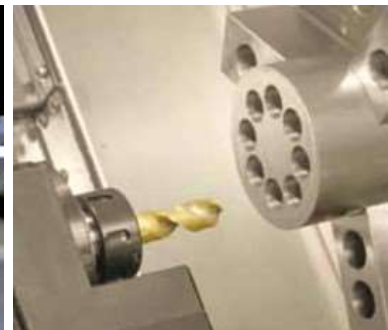
1. Back-side machining with the back-side spindle



2. Drilling from the Y-axis side



3. Combined drilling by the Y-axis tool



FUTA-Q Co., Ltd.

URL <https://futaku.co.jp>

E-mail futaku-info@futaku.co.jp

[Headquarters]
33-3 Karahashi-keiden-cho, Minami-ku, Kyoto
City, Kyoto Pref. 601-8454
Tel: +81-75-661-2931

[Tokyo Office]
San-Roze Musashino No.501,
1-2-9, Naka-cho Musashino-shi 180-0006
Tel: +81-422-27-7629