

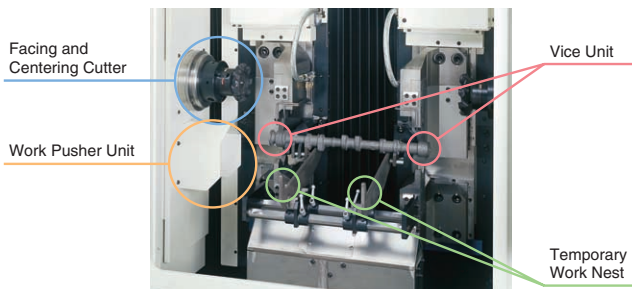
Centering machine

CE-30 CE-3000 (for North America)

A double turret, high efficiency CNC facing and centering machine for shaft applications.



Above photos include options.



Specifications for CE series

Machine Specifications

		CE-30/3000
Max. work length	mm [inch]	600 [23.6]
Spindle dia.	mm [inch]	ø80 [3.1]
Spindle speed	r.p.m	Max. 2000
Spindle motor	kw [hp]	5.5/7.5 [7.4/10]
CNC control		FANUC 18i-TB
Slide stroke	X-axis mm [inch]	150 [5.91]
	Z-axis mm [inch]	190 [7.48]
Feed motor	X-axis kw [hp]	3.0 [4.0]
	Z-axis kw [hp]	3.0 [4.0]

Machine Size

Footprint	mm X mm [feet, inch X feet, inch]	2900 X 1775 [9'6" X 5'10"]
Machine height	mm [feet, inch]	2130 [7']
Machine weight	kg [lb.]	5500 [12100]

Specifications are subject to change without notice.

• Vice unit is manually controlled. Auto-control unit is option.

