

Modular quick-change system provides solutions for different processing requirements



Advantages: high runout accuracy, high clamping force and stability, easy assembly, various connection methods, can be switched from traditional external clamping to internal expansion/three-claw or magnetic clamping, without disassembling the fixture.

Benefits: long service life, flexible manufacturing, reduced scrap, higher machineutilization efficiency.



OTURN

Ningbo Oturn Machinery Co.,Ltd(Overseas office)
info@oturnmachinery.com
www.oturnmachinery.com

TENOLY

Taiyu Precision Machinery(Zhejiang) Co., Ltd.
Address:Robot Industrial Park,
Longyou Economic Development Zone,Zhejiang Province, China



关注我们了解更多

TENOLY
台钰精机
禾川控股:688320



Composite High precision High efficiency
Energy saving Intelligent
Milling Turning
Gear turning Grinding

Large type CNC turning&milling machine

Continuous progress and mature production solutions, decades of technological accumulation reflected in numerous design details

Excellent design/powerful performance

Achieve the ultimate in turning and milling processing

High end future type turning and milling compound machine

Max. rotating diameter 800mm

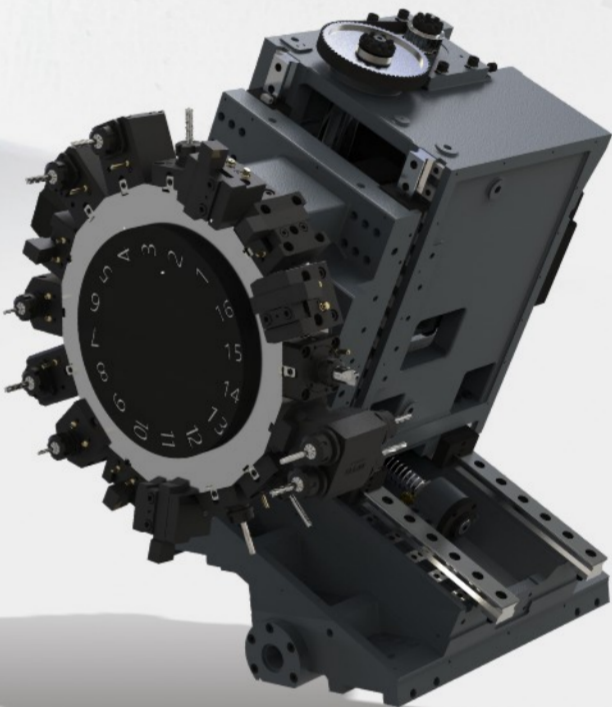
Max. processing diameter 640mm

Processing length 600/800/1200 /1600/2000 /3000mm

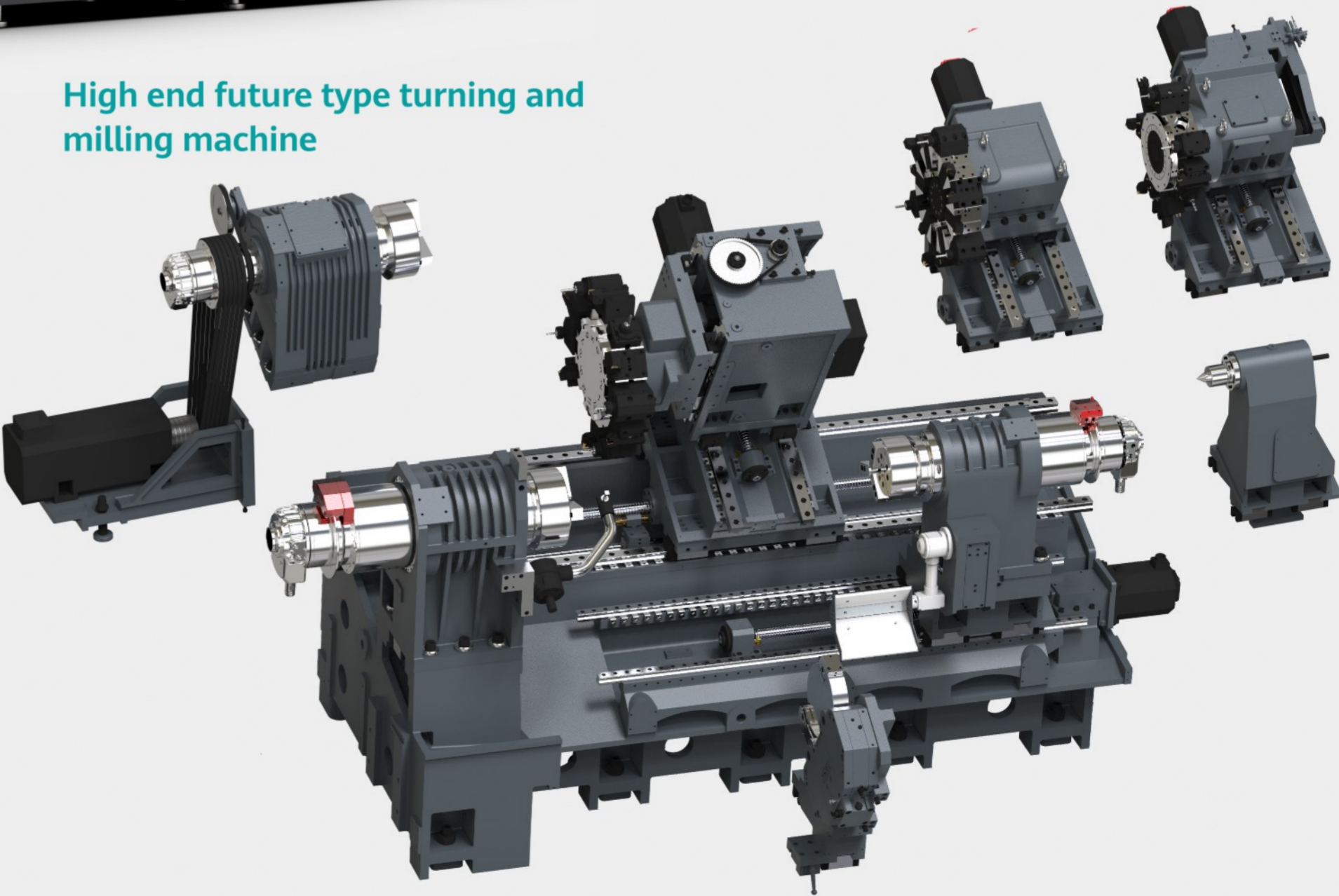


BMT55-16T
The integrated positive Y-axis structure belongs to high rigidity and heavy cutting

- + Flat contour processing is smoother and smoother
- + More convenient for processing composite surfaces and contours



High end future type turning and milling machine



600/800/1200/1600/2000/3000 NC M MY MS MSY

Optional Features

8 "10" 12 "hydraulic chuck system	Automatic tool alignment system	Spindle positioning
A2-6/A2-8/A2-11 spindle	Automatic safety door control	Selection of Intelligent Control Systems
10.4 "/15" color LCD display	Robot interface	Auto chip conveyor+chip cart
Built in USB interface	Automatic workpiece feeding device	High pressure cooling system
	Blowing device	Various power tool holders