

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.



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

TRUSS TYPE AUTOMATIC PRODUCTION LINE



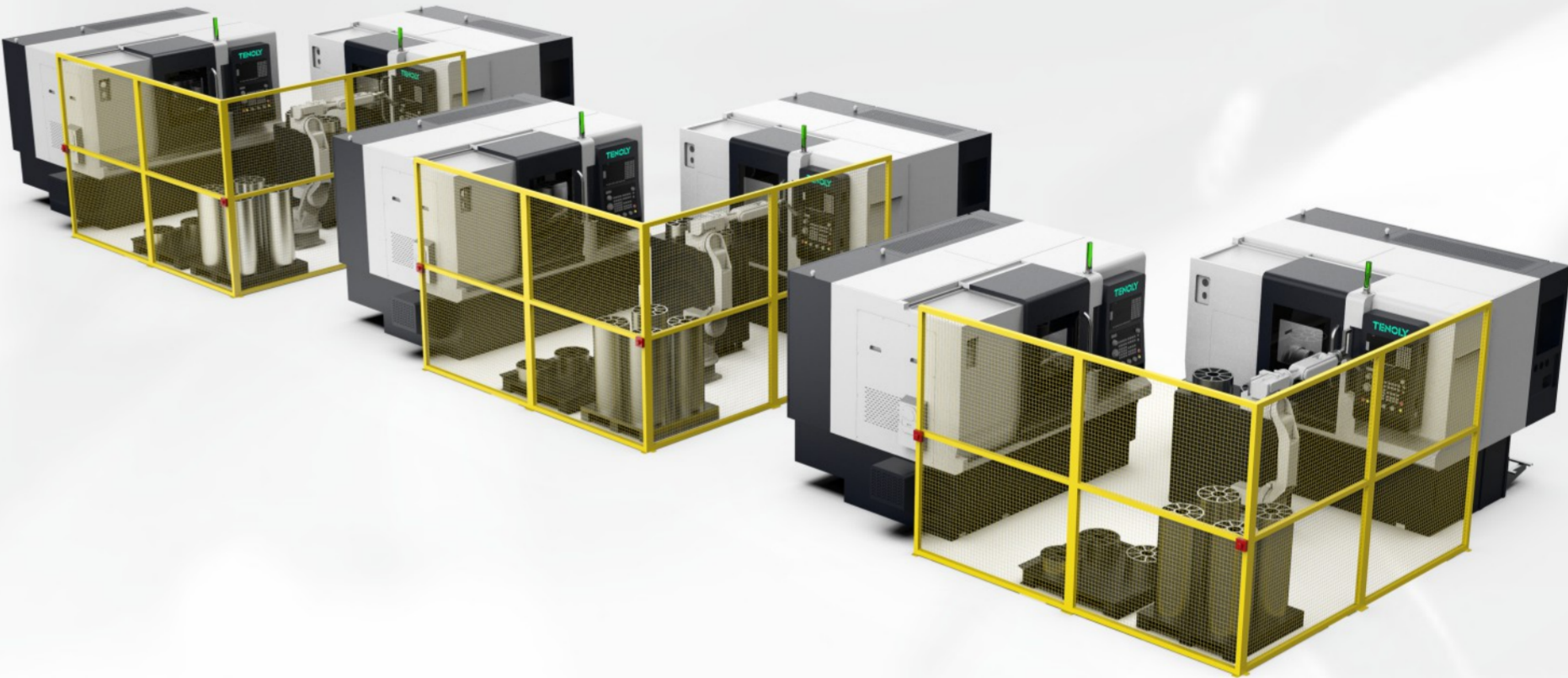
- Flexible articulated robotic arm
- Aerial walking axis
- Multi beam support form
- Longmen frame structure
- Heavy load handling, light load high-speed handling
- Double sided gear strip transmission
- Smooth transportation and flexible handling



AUTOMATION RENDERINGS

Provide to customers

A complete set of intelligent flexible processing solutions from raw materials to finished products



- Flexible articulated robotic arm
- Ground rail walking axis
- Safety limit to prevent derailment
- Adjustable foundation bolt
- Can meet uneven ground conditions
- Fast movement speed and highprecision



The six joint robot online automation unit is suitable for mass production of various parts