

NANYA CNC

Precision Engineering Solutions



- Advanced Milling Technology
- Advanced Milling Accuracy
- High Speed & Accuracy
- Reliable Performance
- Reliable Performance
- Reliable Performance
- Global Support Network
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3015S SPECIFICATION

Overview

The 3015S is a high-performance CNC milling machine designed for precision, durability, and efficiency. It features robust construction, advanced spindle technology, and a comprehensive set of standard and optional accessories.

Specifications

Travel Range

- X-axis : 260mm
- Z-axis : 730[1350] mm

Spindle

- Spindle speed (Belt Type) [optional : Built in : 2,800mm
- Spindle nose : 12inch chuck A2-8
- Spindle through hole diameter : Φ91mm

Capacity

- Swing over bed : Φ740
- Max, Rotational dia : Φ656
- Max. turning diameter : Φ500
- Max. turning length : 708[1,288]
- Bar working diameter : Φ74

Turrent

- No. of tool stations 12st
- OD tool size : 25mm
- Boring bar diameter : 50mm
- Indexing time(1st swivel time) : 0.2s

Feed Rates

- X-axis : 24mm
- Z-axis : 30mm

Tail stock

- Quill diameter : Φ100mm
- Quill bore taper(Live) : MT5
- Tailstock Bushing Travel : 120mm

Motor

- Main spindle motor : 15/18.5 kW(HP)
- Collant Motor Power : 0.4kW(HP)

Power Source

- Electric power supply (Rated capacity) : 30kW(HP)

Machine size

- Machine height : 1,755mm
- Machine dimension : L= 3,284/ 4,359mm W= 1,817/1879 mm
- Machine weight : 5,800kg(5.8 tons)