



X8132A/WF3.1 Tool Milling

Application of machine:

This machine is designed to be a Universal Tool Milling Machine, can perform procedures such as milling, boring, drilling, and slotting, etc., and is suitable for machining cutter, fixture, die and mould, and other components with complex figuration. With the aid of various special attachments, it can machine all kinds of components such as arc, gear, rack, spline, and so on.

Features:

Original structure, broad versatility, high accuracy, easy to operate.

With various attachments to extend range of application and raise utilization.

Model XS8140A: With programmable digital display system, resolving power is up to 0.01mm.

The following special accessories are available if ordered

Universal table

Rotary angular table

Parallel vice

Dividing head

Slotting head

Boring frame

Milling cutter

| Main specifications | | X8132A | WF3.1 |
|---|------------------------------------|-------------|-------------|
| Working table | Horizontal working table (W x L) | 320 x 750mm | 320 x 750mm |
| | Vertical working table (W x L) | 250 x 850mm | 250 x 850mm |
| Longitudinal/Transverse/Vertical Travel | | 400/300/400 | 400/300/400 |
| Universal table | Horizontal swivel | 360 | 360 |
| | Inclination to front and rear | 30 | 30 |
| | Inclination on left and right | 30 | 30 |
| Vertical spindle head | Vertical travel of quill | 60mm | 60mm |
| | Axis inclination on left and right | 90 | 90 |
| Horizontal spindle | Taper hole | ISO40 | ISO40 |
| | The height from axis to ground | 1330mm | 1330mm |

| | | | |
|--|---|------|------|
| | Min.distance between axis and surface of horizontal table | 40mm | 40mm |
|--|---|------|------|