

Options

As a manufacturer specializing in milling machines, we offer a wide range of options to provide the best match for our customer's specifications.

High column

8WR
500WR
400NCR
550NCR
400SG
500SG
88NCR
88SG



Standard column

Seamless cast iron is used for the high column. Stroke is increased by 200mm while keeping the rigidity and the minimum stroke unchanged.

Long table

8WR
400NCR
400SG

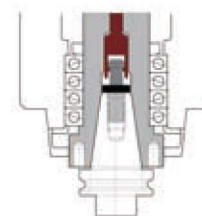


Standard table

By increasing both the table size and the stroke by 200mm, a wider working space is ensured.

BT spindle type

352R
352NCR
350NCR
8WR
500WR
400NCR
550NCR
400SG
500SG



BT40 type
Pull Stud MAS - I

BT50 type
Pull Stud MAS - I / II

2 plus 1 axis 8WR · 500WR

Servo-controlled automatic boring drilling and tapping function can be added to the spindle head of the general-purpose milling machine.

Spindle motor power UP

3.7KW → 5.5KW
350NCR · 8WR · 500WR · 88NCR

High speed spindle

3000rpm / 4000rpm / 6000rpm
※R,NCR=3000,4000
※SG=4000,6000
※ For a machine with 4000 rpm or higher, a lubricating oil cooling system for the spindle head is required separately.

Long stroke

500WR
550NCR
500SG

200mm stroke up for X-axis.(1250)



Table splash guard

352R
352NCR
350NCR
8WR
500WR
400NCR
550NCR
400SG
500SG



※The design of the 350 series is different.

Side guard

352R
352NCR
350NCR



Partition type cutting lubricant device

8WR
500WR
400NCR
550NCR
400SG
500SG



Super long table (stroke)

500WR
550NCR
500SG

X-axis stroke: 1600mm
Table width: 2200mm

Scale feedback

Available colors

chip coil conveyor

This conveyor system effectively alleviates the annoying job of discharging chips.



Lubricating oil cooling system for spindle head

This cooling system dramatically improves machining precision by maintaining a constant temperature of the lubricating oil for the spindle head (0.1°C control).



Special cover for partition type

Cutting device, slide doors, etc



Double column series.

※We also have variety of NC options. Please contact us for details.