

Reciprocate (return to repeat)

SUPER MECA



SPECIFICATION

Work width x height	250 mm (40°), 165 mm (60°) x 180 mm
Feed motor	2.2 KW
Head elevation motor	0.1 KW
Front knife size	335 x 66 x 8 mm
Net weight	430 Kg

FEATURE

- **SUPER MECA Marunaka's new basic machine!**
- High rigid and stable machine form promises best surface finishing. The turn-table permits the bias angle to vary 0° ~ 60° according to the material.
- Auto-return (once, twice or repeat) or One-way surfacing can be selected by micro-computer. Machine operating status is shown at monitoring lamp.

GT SLIDER



SPECIFICATION

Work width x height	250 x 180 mm
Knife bias angle	42° fixed
Feed motor	2.2 KW
Head elevation motor	0.1 KW
Knife stock slide motor	0.2 KW
Front knife size	335 x 66 x 8 mm
Net weight	590 Kg

FEATURE

- Unique and patented "SLIDER" system employed which performs forward and return cutting with separate knives, which realizes the best finishing quality and also extends the life of the knives.

MX PRO-25



SPECIFICATION

Work width x height	250 mm (40°), 220 mm (45°) x 240 mm
Knife bias angle	20° ~ 45°
Feed motor	2.2 KW
Head elevation motor	0.2 KW
Knife stock slide motor	0.2 KW
Front knife size	335 x 66 x 8 mm
Net weight	750 Kg

FEATURE

- **The Best Seller model of among our "SLIDER" series.**
- A combination of five cutting methods and four reciprocating frequencies can be selected by micro-computer control. This high performance machine provides a superior finishing by once putting the material. Unique and patented slider system, which performs forward and return cutting with separate knives, also extends the life of the knives. All operations, such as head up/down, feed start/stop and discontinue of reciprocating are performed by foot-switch for excellent operability.

MX PRO-30



SPECIFICATION

Work width x height	300 mm (35°), 250 mm (45°) x 300 mm
Knife bias angle	20° ~ 45°
Feed motor	3.7 KW
Head elevation motor	0.2 KW
Knife stock slide motor	0.2 KW
Front knife size	370 x 66 x 8 mm
Net weight	815 Kg

FEATURE

- A combination of five cutting methods and four reciprocating frequencies can be selected by micro-computer control. This high performance machine provides a superior finishing by once putting the material. Unique and patented slider system, which performs forward and return cutting with separate knives, also extends the life of the knives. All operations, such as head up/down, feed start/stop and discontinue of reciprocating are performed by foot-switch for excellent operability.

MX PRO-35



SPECIFICATION

Work width x height	350 mm (45°) x 300 mm
Knife bias angle	20° ~ 45°
Feed motor	3.7 KW
Head elevation motor	0.4 KW
Knife stock slide motor	0.4 KW
Front knife size	500 x 75 x 8 mm
Net weight	1,200 Kg

FEATURE

- **A big & heavy duty super surfacing machine!**
- A combination of five cutting methods and four reciprocating frequencies can be selected by micro-computer control. This high performance machine provides a superior finishing by once putting the material. Unique and patented slider system, which performs forward and return cutting with separate knives, also extends the life of the knives. All operations, such as head up/down, feed start/stop and discontinue of reciprocating are performed by foot-switch for excellent operability.