

WEEKE CNC technology

Venture 05 - For a perfect start

- Vector speed X/Y 80 m/min
- Second row of stops in standard version
- Electronic surveillance of all stops
- High-Speed 7500 - 14 drilling spindles (8 vertical/6 horizontal)
- Patented quick change system
- Patented automatic spindle clamping system
- Powerful 6 kW ETP routing spindle inclusive hydro clamping system



	Venture 05S	Venture 05M
Workpiece length (X) max.	2,510 mm	3,130 mm
Workpiece width (Y) max.	1,250 mm	1,250 mm
Workpiece thickness (Z) max.	85 mm	85 mm
Traveling ranges (X) max.	2,880 mm	3,976 mm
Traveling ranges (Y) max.	1,600 mm	1,600 mm
Traveling ranges (Z) max.	155 mm	155 mm

Venture 07 - Kitchens, office furniture, interior fittings

- 2 x 8-fold tool changing system
- Vector speed X/Y 80 m/min
- Simple positioning of the vacuum cups through the pin laser
- Second row of stops in standard version
- Electronic surveillance of all stops
- High-Speed 7500 - 18 drilling spindles (12 vertical/6 horizontal)
- Patented quick change system
- Patented automatic spindle clamping system
- 9 kW HSK routing spindle (Torque support)



	Venture 07S	Venture 07M
Workpiece length (X) max.	2,510 mm	3,130 mm
Workpiece width (Y) max.	1,250 mm	1,250 mm
Workpiece thickness (Z) max.	100 mm	100 mm
Traveling ranges (X) max.	3,325 mm	3,945 mm
Traveling ranges (Y) max.	1,953 mm	1,953 mm
Traveling ranges (Z) max.	340 mm	340 mm

Venture 06 - Kitchens, office furniture, interior fittings

- Vector speed X/Y 80 m/min
- Second row of stops in standard version
- Electronic surveillance of all stops
- High-Speed 7500 - 14 drilling spindles (8 vertical/6 horizontal)
- Patented quick change system
- Patented automatic spindle clamping system
- 9 kW HSK routing spindle
- 8-fold tool changing system



	Venture 06S	Venture 06M
Workpiece length (X) max.	2,510 mm	3,130 mm
Workpiece width (Y) max.	1,250 mm	1,250 mm
Workpiece thickness (Z) max.	85 mm	85 mm
Traveling ranges (X) max.	3,180 mm	3,976 mm
Traveling ranges (Y) max.	1,645 mm	1,645 mm
Traveling ranges (Z) max.	155 mm	155 mm

Venture 08 - C-axis for more flexibility

- 2 x 8-fold tool changing system
- Vector speed X/Y 80 m/min
- Simple positioning of the vacuum cups through the pin laser
- Second row of stops in standard version
- Electronic surveillance of all stops
- High-Speed 7500 - 18 drilling spindles (12 vertical/6 horizontal)
- Patented quick change system
- Patented automatic spindle clamping system
- 9 kW HSK routing spindle (C-axis 360°)



	Venture 08S	Venture 08M
Workpiece length (X) max.	2,510 mm	3,130 mm
Workpiece width (Y) max.	1,250 mm	1,250 mm
Workpiece thickness (Z) max.	100 mm	100 mm
Traveling ranges (X) max.	3,325 mm	3,945 mm
Traveling ranges (Y) max.	1,953 mm	1,953 mm
Traveling ranges (Z) max.	340 mm	340 mm