

MS4D POSITIONER

MS4D DIGITAL POSITIONER

The MS4D Digital Positioner has a working length of over 13 feet (4000mm) with an accuracy of ± 0.004 inch (± 0.1 mm). The table height is adjustable to fit your application and machinery.

Extruded aluminum fence with PVC rollers 8 inch (200 mm) long and steel table.

TECHNICAL SPECIFICATIONS

- Working length 157 inches (4000 mm)
- Min cutting length 0 mm
- Magnetic strip measuring system
- Positioning tolerance ± 0.004 inch (± 0.1 mm)
- Loading capacity: 30 kg/m
- Rollers width: 8 inches (200 mm)
- EC609 industrial CNC control
- Semiautomatic program
- Incremental cycle
- Cutting lists
- Max speed 164 feet/min (50m/min)
- Rolling table carriage movement on linear guide ways

OPTIONS:

- Stands with feet with height adjustment
- PVC horizontal rollers
- Vertical support along the entire length
- 5 Meter Length



MS4V POSITIONER

MS4 V

The MS4 V digital readout conveyor table has a working length of over 13 feet (4000mm) with an accuracy of ± 0.006 inch (± 0.15 mm). The table height is adjustable to fit your application and machinery. Extruded aluminum fence with PVC rollers 8 inch (200 mm) long and steel table.

TECHNICAL SPECIFICATIONS

- Working length 157 inches (4000 mm)
- 0 mm minimum cut
- Digital display for position
- Load capacity per meter: 66 pounds (30 kg)
- Hand wheel positioning
- Manual locking
- Table width of 8 inches (200mm)
- Positioning accuracy ± 0.006 inch (± 0.15 mm).
- Linear bearing rails with 0 backlash
- Built of extruded aluminum with two supports
- Stands with feet with height adjustment
- PVC horizontal rollers
- Vertical support along the entire length
- Rolling table carriage movement on linear guide ways

