

GEA DIGIT CNC TABLE

The GEA DIGIT positioner has a working length of over 4000 mm with an accuracy of +/-0,1 mm. The table height is adjustable to fit your application and machinery.

Extruded aluminum fence with PVC rollers 200 mm long and steel table.

TECHNICAL SPECIFICATIONS:

- Standard working length 4000 mm, different lengths on request
- · Min cutting length 0 mm
- Magnetic strip measuring system
- Positioning tolerance +/-0,1 mm
- Loading capacity: 30 kg/m
- Rollers width: 200 mm standard, 400 mm and 600 mm on request
- V8 industrial CNC control, network capabilities
- Semiautomatic program
- Incremental cycle
- Cutting lists
- Max speed 50 m/min
- Rolling table carriage movement on linear guideways

OPTIONS:

- · Stands with feet with height adjustment
- PVC horizontal rollers
- Vertical support along the entire length
- Different lengths
- Different widths: 400 mm or 600 mm



GEA MV TABLE

GEA MV TABLE

The GEA MV rolling table with a digital display has a working length of over 4000 mm with an accuracy of +/-0,15 mm. The table height is adjustable to fit your application and machinery.

Extruded aluminum fence with PVC rollers 200 mm

long and steel table.

TECHNICAL SPECIFICATIONS:

- Standard working length 4000 mm, different lengths on request
- · Min cutting length 0 mm
- Digital display for position
- Positioning tolerance +/-0,15 mm
- · Loading capacity: 30 kg/m
- Rollers width: 200 mm standard, 400 mm and 600 mm on request
- Rolling table carriage movement on linear guideways

