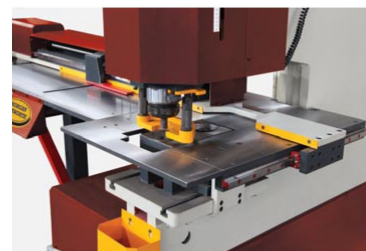


Morgan Rushworth HSP CNC 125 Hydraulic Punching Machine



The Morgan Rushworth HSP CNC Punch Range is a high production solution for batch run manufacturing. This 2-axis linear rail and positioning system enables the operator to perform punching operations with no marking or measuring. Once the CNC control has been programmed, the positioning system moves to punch positions with speed and accuracy while multiplying the productivity of the operator. Available on the HSP 95, 125 and 175 punches, this solution will increase production and lower costs



Features

- 2 axis CNC linear rail and positioning system for speed and accuracy
- No need for hand marking or measuring
- 1000mm x 500mm X + Y capacity
- User friendly software supplied for quick programming
- Software can store up to 100 programmes
- Mobile control pendant with large display

Technical Specification

MODEL HSP CNC 125

Punching

| | |
|----------------------------------|---------|
| - Dia x Max Thickness mm | 34 x 26 |
| - Max Dia x Thickness mm | 55 x 16 |
| - Stroke length mm | 80 |
| - Throat depth mm | 625 |
| - Largest hole dia - standard mm | 57 |
| - Largest hole dia - optional mm | 110 |

Technical Data

| | |
|------------------|------|
| - Motor power kW | 11 |
| - Nett weight kg | 3760 |
| - Length mm | 2000 |
| - Width mm | 950 |
| - Height mm | 1970 |