

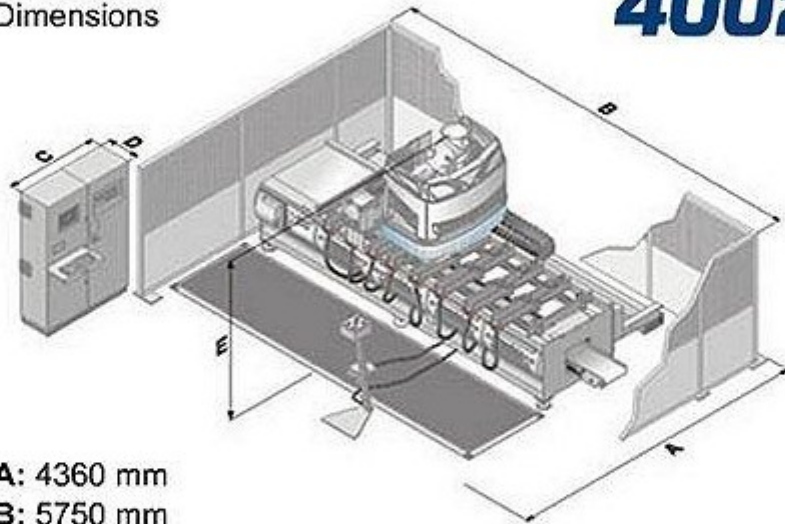


JET
4002

*Your best
investment*

Dimensions

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- A: 4360 mm
- B: 5750 mm
- C: 1400 mm
- D: 600 mm
- E: 2800 mm

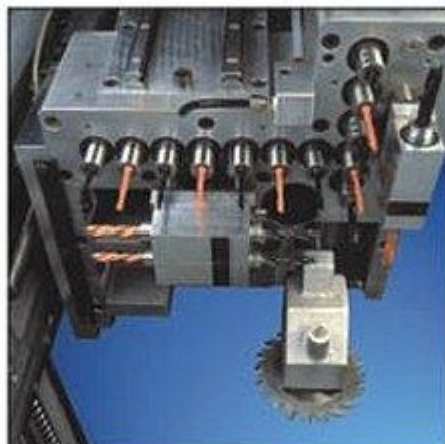
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Technical data

| USEFUL STROKE | | POSITIONING SPEED | |
|---------------|---------|-------------------|---------|
| X Axis | 3830 mm | X Axis | 70 m/1' |
| Y Axis | 1785 mm | Y Axis | 60 m/1' |
| Z Axis | 250 mm | Z Axis | 15 m/1' |

| BORING HEAD | TF 12 + 6 | TF 17 + 8 | TF 21 + 8 |
|-------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| |  |  |  |

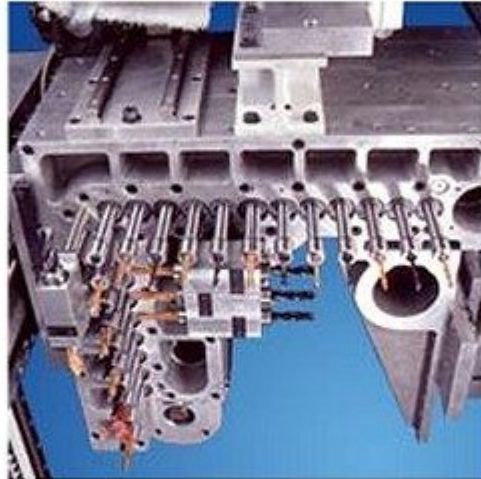
| | |
|----------------------------------|---------------------------|
| MAX. ELECTROSPINDLE ROUTER POWER | 10,3 kW |
| PANEL SUPPORTS | To be chosen |
| CLAMPING SYSTEMS | To be chosen |
| INVERTER | 11-15 kW |
| VACUUM PUMP | 100-300 m ³ /h |
| AIR PRESSURE | 6 bar |
| COMPRESSED AIR CONSUMPTION | 30 l/1' |
| AIR CONNECTION COUPLING | ø 17 mm |
| DUST EXTRACTION OUTLET | ø 300 mm |
| MACHINE WEIGHT | 3800 kg |



| BORING HEAD | TF 12 + 6 |
|----------------------------|------------------|
| X axis vertical spindles | 7 |
| Y axis vertical spindles | 5 |
| X axis horizontal spindles | 2+2 |
| Y axis horizontal spindles | 1+1 |
| Integrated saw (ø 120 mm) | 1 |

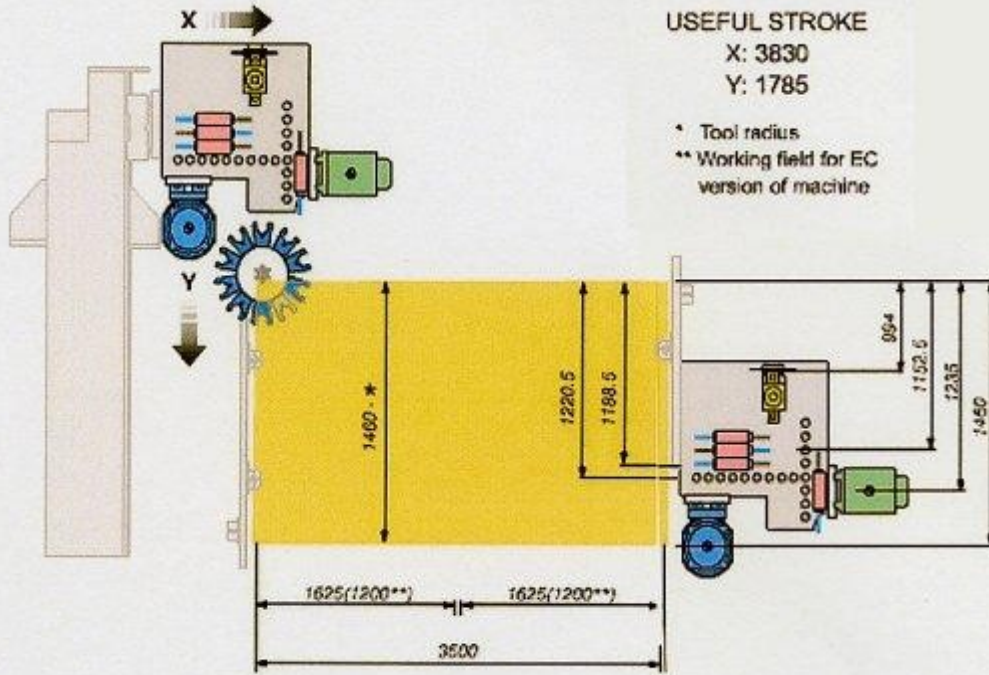


| BORING HEAD | TF 17 + 8 |
|----------------------------------------|------------------|
| X axis vertical spindles | 9 |
| Y axis vertical spindles | 8 |
| X axis horizontal spindles | 3+3 |
| Y axis horizontal spindles | 1+1 |
| Integrated saw (\varnothing 120 mm) | 1 |




| | |
|----------------------------|------------------|
| BORING HEAD | TF 21 + 8 |
| X axis vertical spindles | 12 |
| Y axis vertical spindles | 9 |
| X axis horizontal spindles | 3+3 |
| Y axis horizontal spindles | 1+1 |

Working Areas



Z Axis
with pre-selected units

 MAXIMUM THICKNESS

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