

## Alarsis FH350 Engraving Milling Machine

Ref: 059390



**Central**

Blanco Macael, s/n

Pol. Ind. Las Norias - 03670 Monforte del Cid (Alicante)

Telephone: +34 966 662 296 / FAX: +34 966 663 856

**Delegation IBI**

Avda. de la provincia, 73

03440 IBI (Alicante)

Telephone: +34 965 553 233 / FAX: +34 966 554 990

## Tech specs

|                            |                   |
|----------------------------|-------------------|
| <b>MODEL</b>               | FH 350            |
| <b>CONTROL</b>             | TexComputer       |
| <b>TRAVELS X, Y, Z</b>     | 3050 x 2020 x 150 |
| <b>TAPER</b>               | ISO 30            |
| <b>TOOL CHANGER</b>        | SI                |
| <b>YEAR</b>                | 2021              |
| <b>EXTERNAL DIMENSIONS</b> | 3880x2450         |
| <b>WEIGHT</b>              | 1800              |

**Central**

Blanco Macael, s/n  
Pol. Ind. Las Norias - 03670 Monforte del Cid (Alicante)  
Telephone: +34 966 662 296 / FAX: +34 966 663 856

**Delegation IBI**

Avda. de la provincia, 73  
03440 IBI (Alicante)  
Telephone: +34 965 553 233 / FAX: +34 966 554 990

## Standard equipment

---

### Standard equipment:

- Steel tubular frame.
- Sectorized vacuum table with maintenance-free 7 HP pump.
- EL TE 10 HP Spindle with ATC - Automatic Tool Change.
- 5 complete tool stations (expandable to 12).
- T exComputer CNC control with touchscreen.
- Remote control keyboard.
- 25mm linear guides with ball recirculation carriages.
- 32mm ball screw transmission.
- SanyoDenky 70Kg/cm servo motors.
- Travel speed of 20 meters/minute.
- Resolution of 0.005mm.
- Chip extraction system.
- Zero setting probe for Z-axis.
- Laser pointer for X,Y axis zero verification.
- Machine dimensions 3880x2450 mm.
- Effective working dimensions 3050x2020mm.
- Z-bridge usable height 150mm.
- Weight 1800kg.
- Three-phase voltage 400V.
- ATC Tool Station (ISO30 cone + R32 nut) Three-phase 400V 2 HP Industrial Vacuum Cleaner Installed.

## Images

