

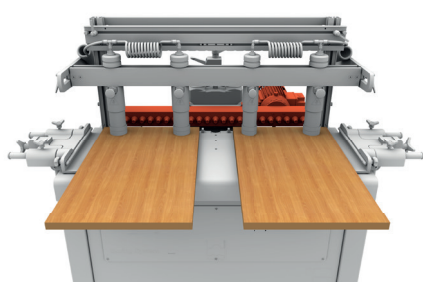


*Semiautomatic,  
multispindle, single-  
head boring machine*



## **BORING SYSTEM 35**

For horizontal and vertical drilling into wood-based panels and solid wood, for the furniture manufacturing



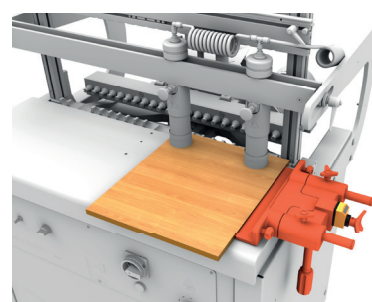
### **FAST HORIZONTAL DRILLING**

Thanks to the 1.088 mm interaxis and the large working table, You can process 2 panels having 540 mm width at the same time



### **FAST VERTICAL DRILLING**

You can process 3000 mm - long sides in 3 working cycles



### **PERFECT PANEL JOINTS**

The ref. side fences, adjustable on numeric counters, always represent a precise reference point, quick to set-up, and guarantee perfect parallelism of the drilling operations.



*Equipped with n.2 , 2HP, motors, unique of its kind, for a powerful and well-balanced drilling*



*Small footprint: 1,5 sqm*



*It's two times faster than a manual boring machine*



## BORING SYSTEM 35

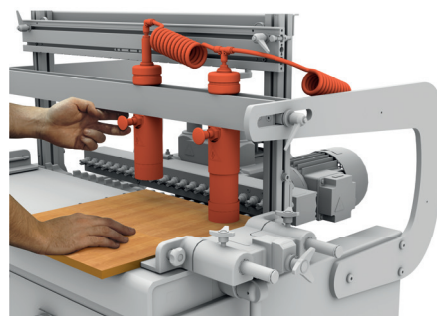
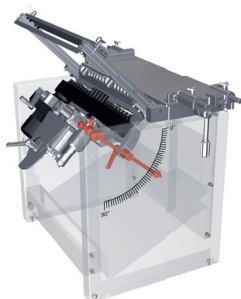
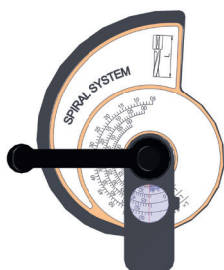
# SERVICE

Worldwide after-sale service.

Real-time, on-line remote assistance through a dedicated augmented reality APP.  
Spare-parts availability for up to 10 years, shipment within 24 hrs

## DATA SHEET

Spindles	N 35
Left and right spindles	N. 17 left - N. 18 right
Spindle interaxis	32 mm
Total interaxis:	1088 mm
Max. tool diameter	40 mm
Max. boring depth	65 mm
Max. boring height	55 mm
Height of the working table	860 mm
Max. panel thickness	60 mm ( 130 mm optional )
Max. panel dimensions	1335 x 3000
N° 2 motors	HP 2 / KW 1,5 - RPM 2800
Standard pneumatic pressure	BAR 6/ 8
Air consumption	10 NL / cycle
Dust collection hood diameter	80 mm
Overall dimensions - net weight:	1670 x 990 x 1280 - kg 367
Package dimensions (machine)	1450x 950 x 1070
Package dimensions (long fences)	1500 x 120 x 60
Gross weight	kg 406



### QUICK SET-UP

Adjusting the boring depth is extremely easy with the "Spiral System" device and the 10 mm automatic reset for vertical drilling

### VERSATILITY

It drills at any angle between 0° and 90°

### SAFE PANEL HOLD-DOWN

The quick-positioning, safety, hold-down clamping units ensure the greatest stability and steadiness of the working piece during the working cycle and the highest accuracy of the drilling process

#### SERVICE

+39 0571 635 433

service@maggi-technology.com

#### SALES

+39 0571 635 474

sales@maggi-technology.com

#### MAGGI TECHNOLOGY

Via delle Regioni, 299  
50052 Certaldo (Firenze) Italia



MADE  
in ITALY