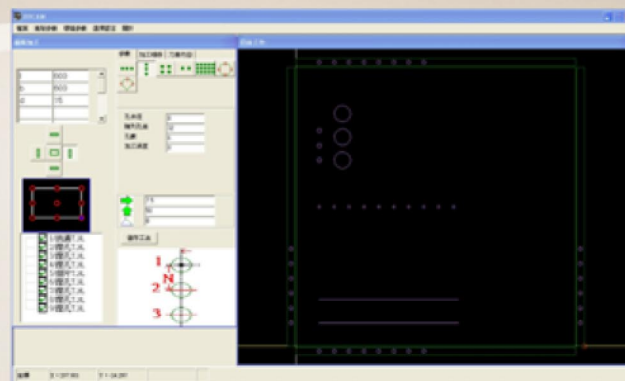


CNC Boring Center





The latest space saving CNC-BCR CNC Drilling, Grooving and routing machine is focused on the needs of closet, cabinet, and system manufacturers and offers fast processing, simple operation, excellent processing quality and a great value for your investment.

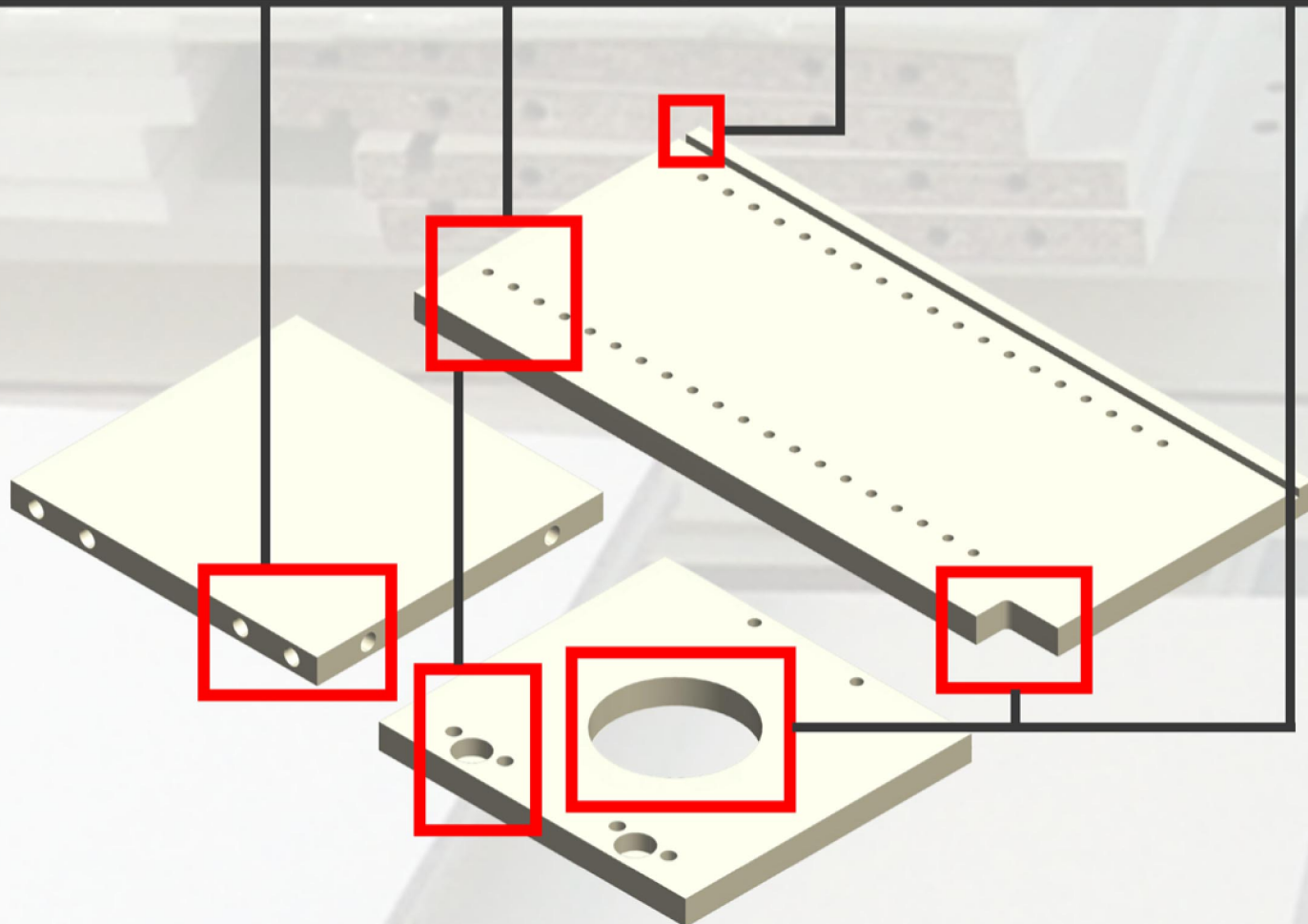
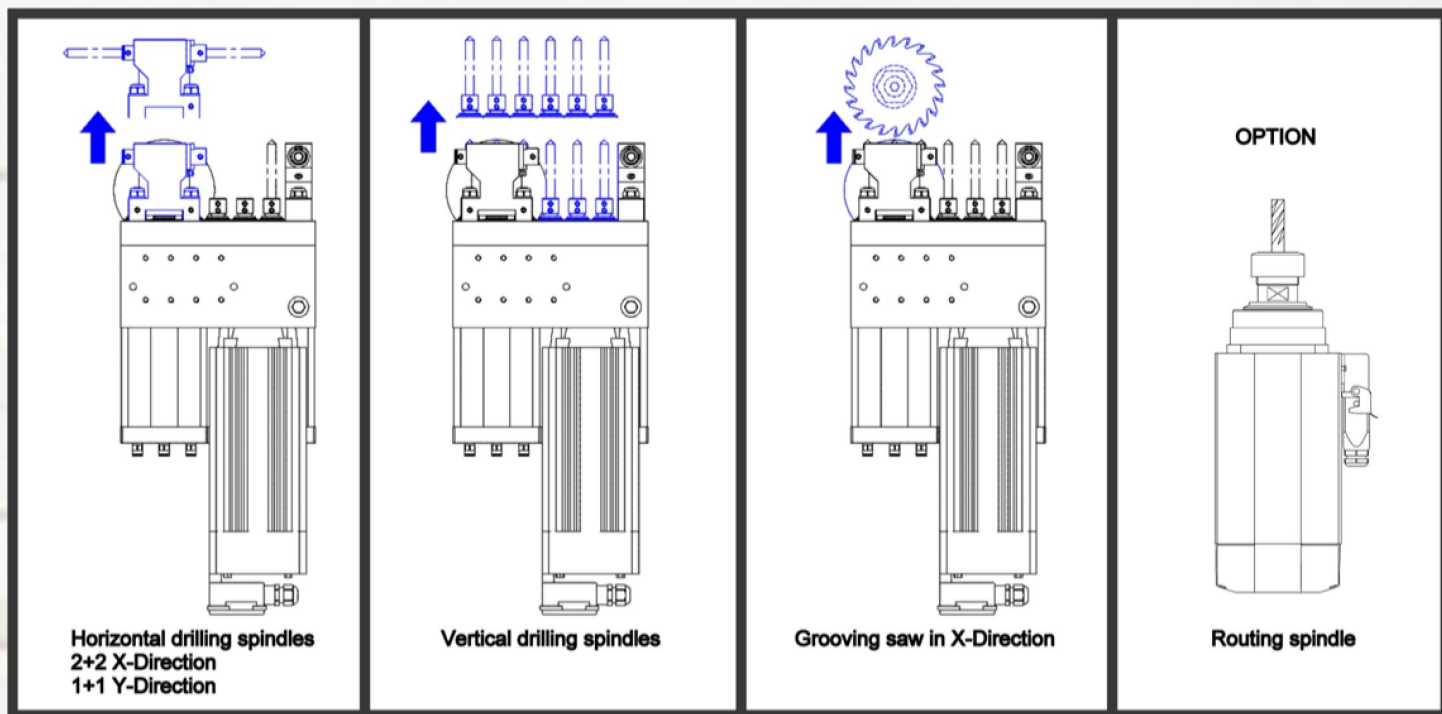


Automatic drawing and programming software.

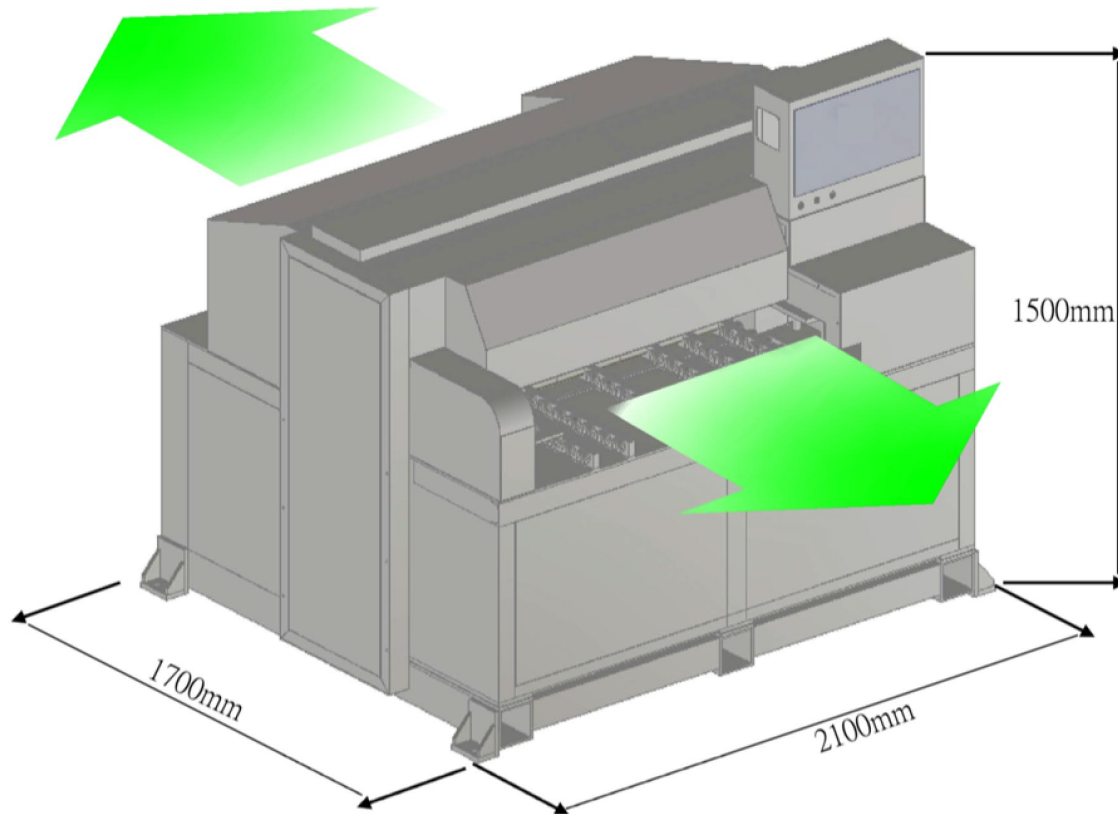


Barcode reading control for functions.

Multiple boring-head unit.
Vertical + horizontal spindles
and grooving saw.
Easy for changing tools.



Designing for saves the space



Technical Data	
Max. panel length	∞
Min. panel length	200mm / 150mm-option
Max. panel width	950mm
Min. panel width	100mm / 70mm-option
Min. panel thickness	45mm
Min. panel thickness	10mm
Rapid positioning	40M
Verical spindles	8 units
Horizontal spindles	3+3 units
Grooving saw	120mm
Exhaust hood diameter	100mm
Grooving saw	120mm
Weigth	1500kg

Note: The manufacturer reserves the right to modify the design, specifications, mechanisms, etc., to improve the performance of the machine without notice.
All the specifications shown above are just for reference.

HOLYTEK
HOLYTEK INDUSTRIAL CORP.

9F-1, No. 400, Sec. 1, Chang Ping Rd.,
Taichung 406, Taiwan
Tel: 886-4-2245-2818 (REP.)
Fax: 886-4-2243-6928
holytek@holytek.tw
www.holytek.com.tw

Contact: