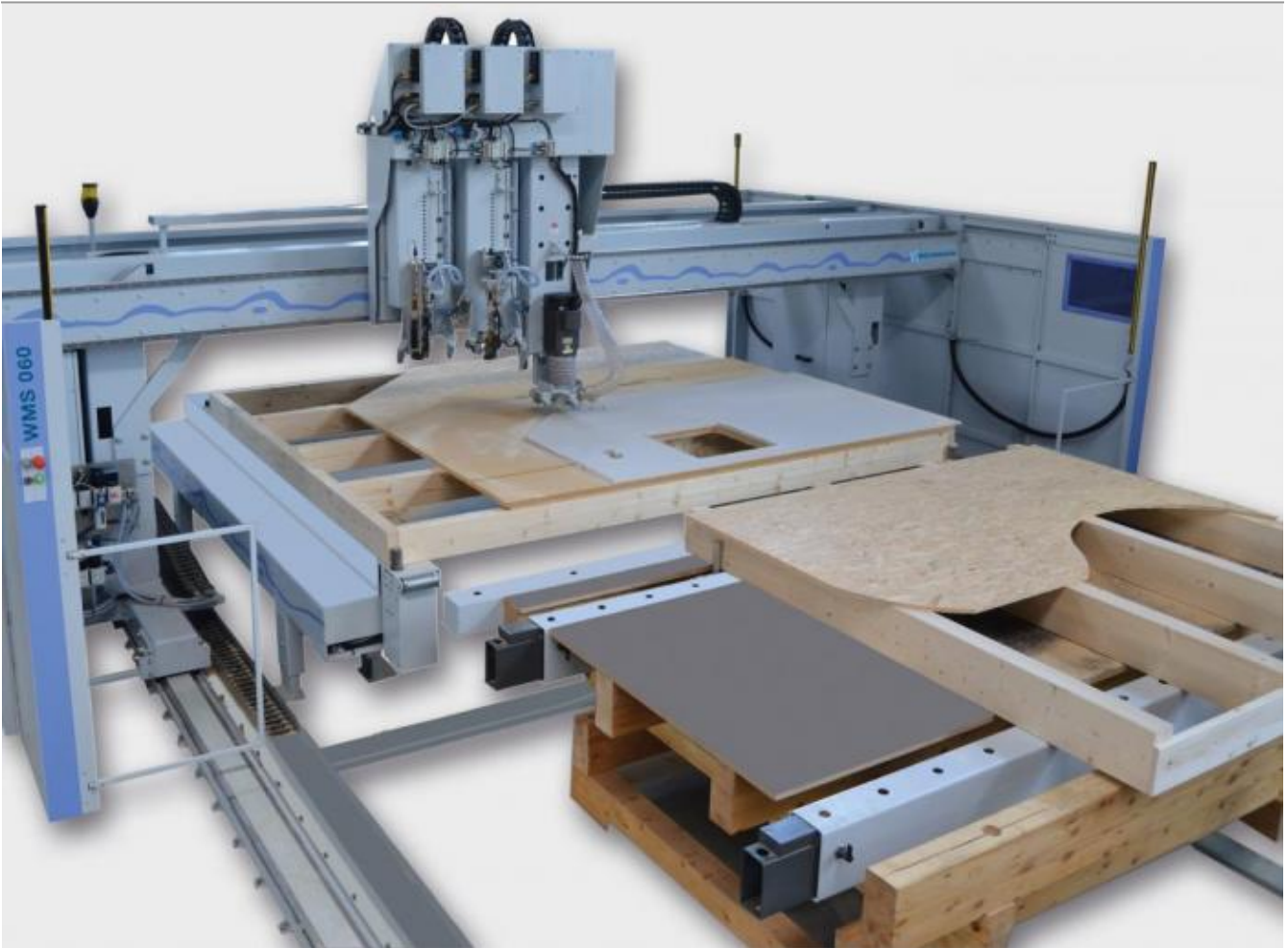


Weinmann WMS 060 Multi-function bridge-

HE | WEINMANN



Weinmann's WMS 060 multifunction bridge allows you to create wall elements, roof elements, floor or gable elements at highest precision. The wide range of applications allows you to process a wide variety of wall structures and materials quickly and easily - all this at an excellent price-performance ratio!

- Flexible processing of various element types: door and window openings as well as recesses for electrical sockets and much more.
- High machining accuracy thanks to CNC technology
- Production of elements with up to 12 m in length on a floor space of just 90 m²
- Entry solution with the lowest acquisition costs for small and medium-sized enterprises
- Two ways of data entry: Fully automated data transfer from the CAD program via wupWorks 3, or fast and direct data entry on the machine via the easyRun software tool
- Easy operation with Homag's intuitive user interface 'powerTouch'
- Can be combined with various work tables

Auckland
19 Allens Road, East Tamaki
Auckland 2013
Ph (09) 271 7700
Fax (09) 271 7728

Christchurch
159 Ferry Road, Waltham
Christchurch 8011
Ph (03) 366 2013
Fax (03) 366 2021

Call free: 0800 522 577
Copyright © 2024 W & R Jack Limited.



Weinmann WMS 060 Multi-function bridge-

HE | WEINMANN



Fully automated routing of the openings for windows, doors and electrical outlets



Production of window, door and socket outlets with the routing unit



Automatic fastening by the stapling unit

Overview and features

Specifications

Working height 75 - 500mm

Working width up to 3200mm

Specifications are subject to change without notice.

Auckland
19 Allens Road, East Tamaki
Auckland 2013
Ph (09) 271 7700
Fax (09) 271 7728

Christchurch
159 Ferry Road, Waltham
Christchurch 8011
Ph (03) 366 2013
Fax (03) 366 2021

Call free: 0800 522 577
Copyright © 2024 W & R Jack Limited.

