

RBO (BIESSE Group) Winner C + Winner SCONLINE MACHINE
PAGEBRAND **RBO (BIESSE Group)**CODE **ZV0100**MODEL **Winner C + Winner SC**TYPE **LOADER (LINE for Load-Turn-Unload)****TECHNICAL DETAILS**

Handling line for panels, composed by:

Z07026) Double-station Loader (portal) "RBO" Mod. Winner C 3200

Z07027) Double-station Unloader-stacker (portal) "RBO" Mod. Winner SC 3200

Both machines have the following technical features:

Vacuum system (with its pump)

No. 4 Vertical supporting columns of the top supporting beams

No. 1 Horizontal top supporting beams (where the carriage slide on)

No. 1 Motorized sliding carriage with horizontal metal arms

No. 2 Horizontal metal arm with vacuum cups, adjustables

No. 2 Out-side rollers ways (on ground)

No. 1 Motorized rollers table (which receives panels from the Loader and bring panels to stacker)

Separate electric and command panel

Electronic Programmer OMRON

Perimetral safety metal grids

Total installed motor power Kw 23.3 (loader) + Kw 20.8 (Unloader-Stacker)

Working capacity (cycles/min) 16-20 (ca.)

Min/Max panels thickness mm 10/50 (ca.)

Min dimensions of the panels mm 250 x 320 (ca.)

Max dimensions of the panels mm 1300 x 3200

PHOTOS

01



02

Photos

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03



04



05



06



07



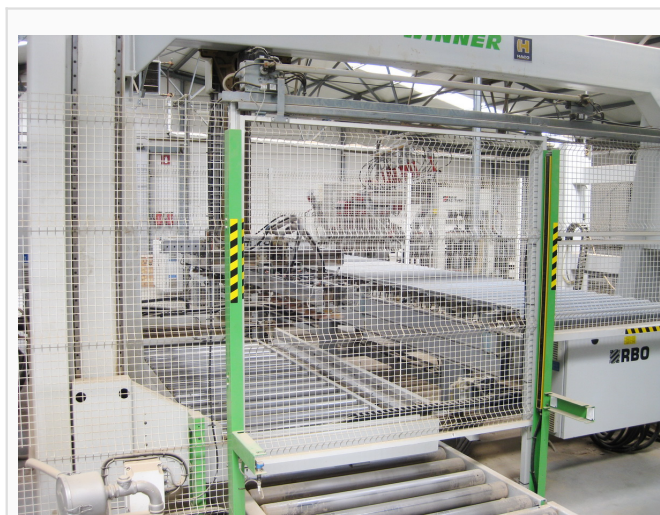
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Photos

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