



## Multifunction Bridge WMS 150 blowTEC

The combination of multifunction bridge and blow-in plate enables the fully automated blow-in of insulation material.

The multifunction bridge moves the blow-in plate precisely above the frame work compartments. Position, form and size of the compartments are defined in the CAD data record and are transferred to the blow-in plate via an interface.

## Highlights:

- optimal and consistent density distribution of the insulation per compartment due to automatic calculation of the filling quantity
- ergonomical working process, less dust pollution for the employee
- fast and constant insertion of insulation without operator
- less waste of material
- quality assurance through complete documentation and measurable fill quantities
- the combination of multifunction bridge and blow-in plate saves enormous space
- fully automated data transfer from all CAD-programs(Position, form size)
- constant processes: fastening, processing, frame work generation and blow-in of insulation with just one machine
- equipped for the future: configurable according to customer requirements
- fully automated tool changer with up to 12 tool places
- easy operation with the intuitive operating system power**Touch**
- the multifunction bridge moves the blow-in plate precisely above the frame work compartments
- 2 units for nailing and clamping units



<b>max. element width</b> in mm	3.200 (optional 4.200)
<b>max. element height</b> in mm	500
<b>max. element length</b> in m	50
<b>blow-in power</b> kg / hour	approx. 1.000
<b>time required per wall element</b> <b>10 x 2,7 x 0,2 m</b> (length x height x thickness) in min	20

A company of the



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