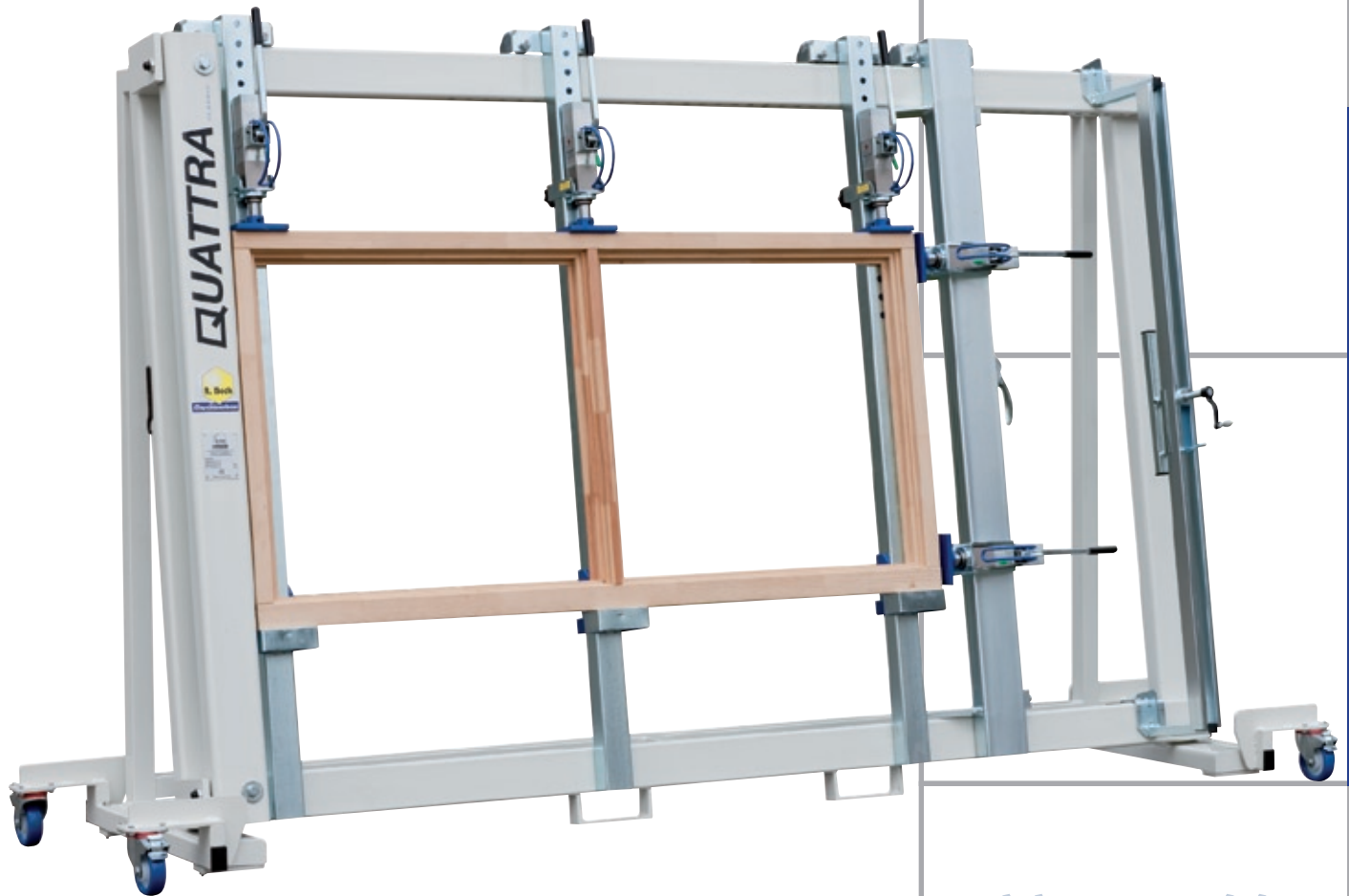




Maschinenbau

*compact
and
variable*



Gluing Presses

QUATTRA
classic



Maschinenbau

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QUATTRA classic

Even the basic version of the frame press QUATTRA classic offers various possibilities for manufacturing frames and pressing edges. The stable framework made of thick-walled steel sections and the practical hand-hydraulic pressing units ensure safe working and exact results.



QUATTRA classic

- Torsion-free base frame made of stable frame welded construction with thick-walled laser machined section tubes
 - 3 anti-ager friction-bearing vertical pressing beams made of thick-walled zinc-plated section tubes
 - 3 hand-hydraulic pressing units with ergonomic handle, press power 20000 N, 60 mm stroke. Pressing units can be adjusted in the 50 mm matrix of holes.
 - Lower abutment can be adjusted 5-fold with fuse cut-out
 - Frame parts are powder coated (glue repellent) RAL 9002 (grey-white), RAL 5010 (gentian blue)
- | | | |
|------------------------------------|------------------------|----------------------|
| - Working dimension as frame press | width x height | 2630 x 1610 mm |
| - Working dimension as edge press | width x height | 3000 x 1610 mm |
| - Outside dimensions | width x height x depth | 3200 x 2090 x 730 mm |

QUATTRA classic incl. 3 hand-hydraulic pressure units	Item-number	QCL 01
Frame pressing unit (lateral pressure beams) with abutment on the left side	Item number	QCL 02
Chassis with 4 swivel castors	Item number	QCL 04
Corpus bearing	Item number	QCL 07
Corpus setting (at the top) with eccentric clamp	Item number	QCL 08