

Door construction

Maintenance

Maintenance according to DGUV regulation 100-500 (previously BGR 232) and EU directives EN 13241-1.

Repairs and conversions

Repairs and conversions of door systems of all types and makes.

Customer service and support

Professional assembly and repair as well as installation of spare parts.

Spare parts sale

All spare parts for door systems supplied by us are in stock and can be delivered at short notice.



Welded constructions according to special customer requirements for special machine and press construction.

Approved welding company:

certified as a welding company on the test basis of the DIN EN ISO 3834-3 standard with qualified/certified personnel.
EU Certificate acc. to EN 1090-2 up to EXC3.

Cutting and welding parts:

up to 85 tons unit weight
including annealing, sandblasting, priming and lacquering and mechanical processing

We also produce and supply from our proven door sector:

- high-speed doors, roller shutters
- sectional doors, folding sliding doors
- sliding doors
- large door systems (e.g. hangar doors)
- crane flaps

**Repair - Maintenance - Retrofitting
Conversion - Spare parts sales**

JUNG

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Welded constructions according to special customer requirements for special machine and press construction

Approved welding company

**Cutting and welding parts
up to 85 tons unit weight**

JUNG

MASCHINENBAU

1929 **95** 2024
YEARS

Welded constructions

Mechanical processing

Transport & Logistics



Double column press
(length: 6 m, width: 4.2 m, height: 2.2 m, weight: approx. 53 t)

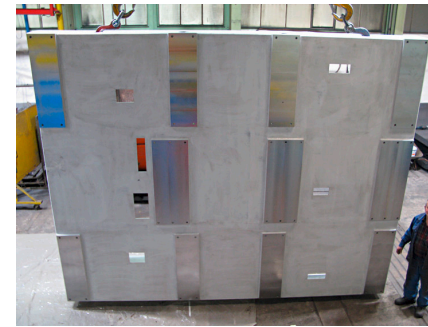


Machine stand
(length: 6.8 m, width: 4.2 m, height: 3.5 m, weight: approx. 48 t)

Frame for sheet metal forming
(length: 3 m, width: 2 m, height: 2.5 m, weight: approx. 7 t)



Press ram for a 1,000 t double-column press
(length: 5.5 m, width: 2.9 m, height: 2.7 m, weight: approx. 56 t)



Extruder frame
(length: 4.8 m, width: 3.8 m, height: 0.5 m, weight: approx. 9 t)

Table top for a 800 t hydraulic press
(length: 4.5 m, width: 2.3 m, height: 0.4 m, weight: approx. 30 t)



Transport of a press frame
(length: 20 m, width: 3 m, height: 2.8 m, weight: approx. 86 t)



Transport of a press table
(length: 6.2 m, width: 4.65 m, height: 2.4 m, weight: approx. 85 t)

Transport of a traverse
(length: 15 m, width: 2.6 m, height: 1.8 m, weight: approx. 76 t)



JUNG production hall: various traverses
(length: 15 - 20 m, weight: approx. 50 - 75 t)