Fully Hydraulic 2-Ram-Lift
Type: JAB TwinRam 35 VH-Tele

Fully hydraulic 2-ram lift in telescopic version for special installation conditions and low installation depth.

There is no mechanical connection between the two hydraulic cylinders. The synchronisation of both hydraulic cylinders is granted by a master/slave-system. So no continuous foundation cassette is required. The rams are assembled in two mounting plates for which a floor construction of 30 mm is sufficient as foundation.

Only core hole drillings are necessary. Due to very low constructional efforts, the TwinRam VH Tele is recommendable for subsequent installation in existing buildings - specially for multi-story buildings where the basement should be fully useable.

Technica Data

Type	TwinRam 35/1300 VH-T	TwinRam 35/1700 VH-T	TwinRam 35 S/2300 VH-T
Lifting capacity	3.500 kg	3.500 kg	3.500 kg
Ram distance	1.300 mm	1.700 mm	2.300 mm
Effective stroke	2.028 mm	2.028 mm	2.036 mm
Lifting time approx.	40 sec.	40 sec.	40 sec.
Electric motor	4 kW	4 kW	4 kW
Oil filling	65 ltr.	65 ltr.	65 ltr.

JAB-Advantages:

` Fully hydraulic synchronisation without crossbar

` Individual lifting units without continuous foundation

` Low installation depth of less than 1.300 mm

` All forces are taken up by the mounting plates and led into the ground/ceiling

` Especially recommendable for subsequent installation in existing building as only core hole drillings are required

` No foundation frame, only mounting plates for which a floor construction of 30 mm is sufficient as foundation

` Environmental friendly through low oil quantity and use of biodegradable hydraulic oil (upon request)

` Many accessories available for all demands

` Easy to maintain through best accessibility

` Highest quality and huge life span

` Advice, after sales and maintenance - all through JAB

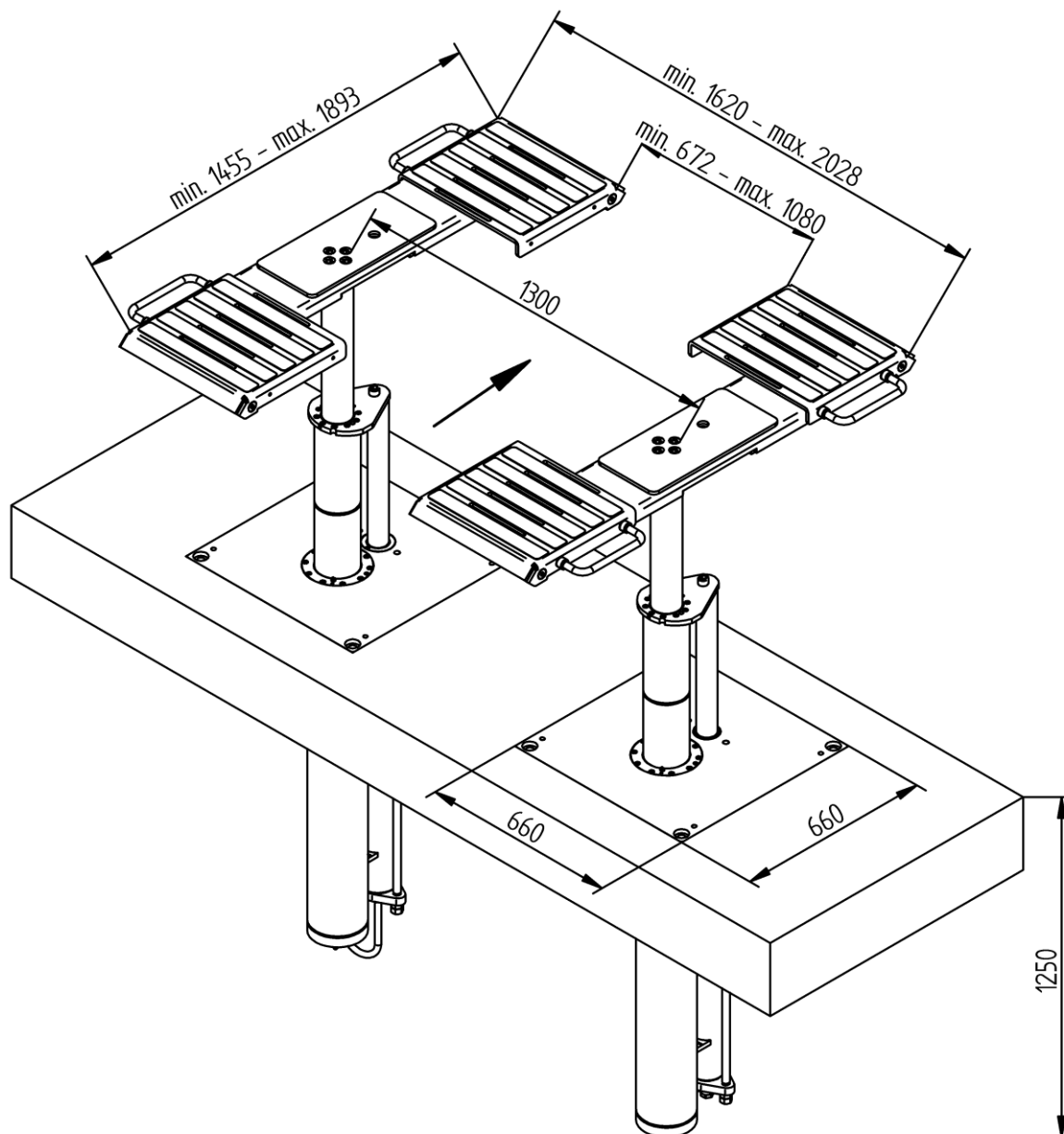*In case you need any further information, please don't hesitate to contact us ! JAB - Made in Germany*

TÜV SÜD
ISO 9001

Detailed dimensions
Type: JAB TwinRam 35 VH-Tele

min. 1455 – max. 1893

min. 1620 – max. 2028

min. 672 – max. 1080

1300

660

660

1250

02/2018

TÜV SUD
ISO 9001