

HS 1200 LARGE

CONFIGURED

METAL SHEET | FH


PAYLOAD
up to 1,200 kg

PLATE SIZE
2,000 x 1,000 x 3 mm

OVERALL HEIGHT
max. 1,150 mm

The HS 1200 is large with a 2,000 x 1,000 mm large platform and therefore not only generously dimensioned, but also with a load capacity of up to 1,200 kg when lifting. The function that the foot pedal can be folded away to the side is particularly practical with this model.

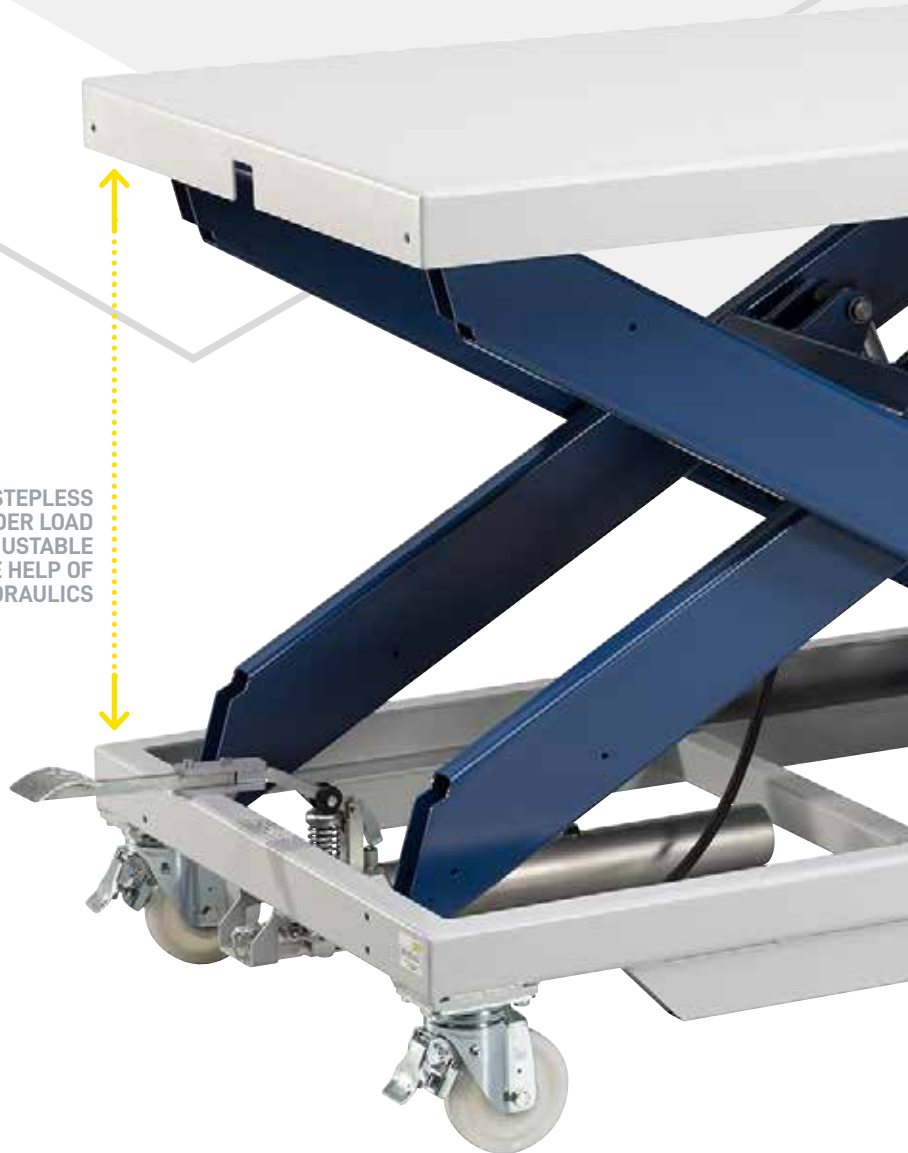
Platform	2,000 x 1,000 mm
Useful stroke	700 mm
Height of the lifting table	450 mm
Weight	approx. 420 kg
Ball-bearing support rollers	ø 150 mm
2 swivel castors with brakes and 2 fixed castors	

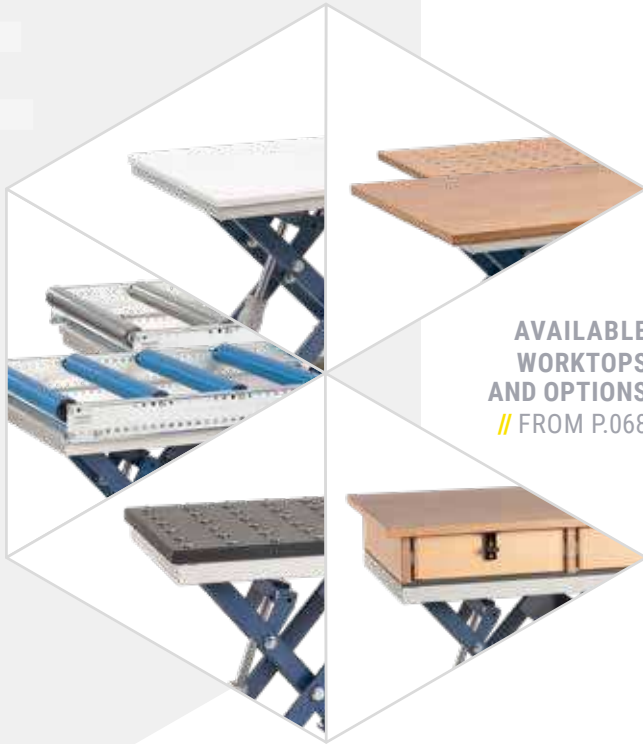
ART.: 195.100.00

STEPLESS
AND UNDER LOAD
HEIGHT ADJUSTABLE
WITH THE HELP OF
FOOT HYDRAULICS


FOOT

BATTERY

ELECTRIC




AVAILABLE
WORKTOPS
AND OPTIONS
// FROM P.068



EQUIPMENT // FROM P.111

HS 1200 LARGE OPTIONS

WORKTOP SELECTABLE

The condition of the worktop depends on the workflow and requirements of the work environment. At Reinhold Beck Maschinenbau GmbH is the worktop freely selectable. A wide variety of panels are available for optimal processing. We provide you with a work table with a worktop for your industry-specific work process.



BEECH MULTIPLEX WORKTOP

Suitable for HS 1200 large, screwed onto the platform, the plate is coated with linseed oil

Platform	2,000 x 1,000 x 30 mm
Weight	approx. 45 kg

ART.: 200.200.00



BEECH MULTIPLEX PERFORATED GRID PANEL

Suitable for HS 1200 large, screwed onto the platform, the plate is coated with linseed oil

Plate size	2,000 x 1,000 x 30 mm
Hole diameter	ø 22 mm
Hole grid spacing	T = 100 mm
Weight	approx. 41 kg

ART.: 200.201.00



ROTATING PLATFORM 360 ° WITH METAL SHEET PLATE, SMOOTH

Suitable for HS 1200 large, mounted on a lifting table

Platform	2,000 x 1,000 mm
Construction height	100 mm

Rotation movement: Manual operation by spring-actuated linkage with recessed grip

Ball bearing mounted with slewing ring

90 ° grid system with 4x stop

Weight	approx. 100 kg
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ART.: 200.215.00



STATIONARY DESIGN

4 base plates with threaded bolts, base plates are adjustable to +/- 15 mm for floor leveling

Weight	approx. 6 kg
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ART.: 200.020.00



BATTERY-HYDRAULIC DRIVE WITH HAND SWITCH FOR UP/DOWN

Suitable for HS 1200 large, the drive unit is built into the floor frame in a closed sheet metal tray, construction height increases by 60 mm

Aggregate	12 V
Tank	4.7 l

Battery pack (maintenance-free, including charger and 230 V schuko plug)

Hand switch for up/down with 3 m long cable

Weight	approx. 45 kg
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ART.: 200.351.00



HAND SWITCH WITH SPIRAL CABLE

Instead of normal cables, cable length: 2 m

ART.: 200.349.00



RADIO CONTROL FOR BATTERY HYDRAULICS

Wireless operation for up/down including emergency stop button

ART.: 190.151.00



STEEL PERFORATED GRID PLATE

Suitable for HS 1200 large, made of high-quality steel, mechanically processed with high accuracy, corrosion-resistant and long-lasting wear protection, thanks to the plasma nitrided surface, for use in assembly work and as a welding plate for filigree welding work, plate construction reinforced by ribbed plates welded in the form of a cassette

Material thickness	approx. 11.5 – 13 mm
Bores	with a radius of 2 mm
Corners and edges	with a radius of 3/6 mm
Hole diameter	ø 16 mm
Grid	50 x 50 mm

16B SYSTEM WITH 50 MM SIDE WALLS

Plate size	2.400 x 1.200 x 50 mm
Side plate	50 mm high
Hole spacing side plate	50 mm
Weight	approx. 320 kg

ART.: 200.430.16

SYSTEM16 WITH 100 MM SIDE WALLS

Plate size	2,000 x 1,000 x 100 mm
Side plate	100 mm high
Hole spacing side plate	25 mm
Weight	approx. 290 kg

ART.: 200.431.16

CONFIGURED // P.070

Material thickness	approx. 24.5 – 27 mm
Bores	with a radius of 3 mm
Corners and edges	with a radius of 3/6 mm
Hole diameter	ø 28 mm
Grid	100 x 100 mm

SYSTEM28 WITH 200 MM SIDE WALLS

Plate size	2,000 x 1,000 x 200 mm
Side plate	200 mm high
Hole spacing side plate	50 mm
Weight	approx. 662 kg

ART.: 200.433.28



THE DECISION MADE EASY

Health and safety officers in the company are constantly looking for the right aids. Our team consists of competent and experienced ergonomics professionals who will advise and train you in full.



FEEL FREE TO CONTACT US WITHOUT OBLIGATION:

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by email: info@beck-maschinenbau.de

HS 1200 LARGE

SYSTEM16 STEEL PERFORATED GRID PLATE | BH



PAYLOAD
up to 700 kg



PLATFORM SIZE
2,000 x 1,000 x 100 mm



OVERALL HEIGHT
max. 1,370 mm

The configured HS 1200 large is stationary with four base plates and the associated threaded bolts as well as a battery-powered hydraulic drive. The rotating platform 360 ° with grid system and integrated 4x stop at 90 ° includes a System16 steel perforated grid plate.

Useful stroke	700 mm
Construction height	670 mm +- 60 mm
Weight	approx. 810 kg
Hand switch for up/down with 3 m cable length	

ART.: 200.330.00

STEPLESS
AND UNDER LOAD
HEIGHT ADJUSTABLE
WITH THE HELP OF
BATTERY HYDRAULICS



CONFIGURED

ROTATING PLATE 360°
The worktop can be flexibly rotated on an axis of rotation of 90°, the turntable can be rotated manually with 4x stops at 90°.



DURABLE AND ROBUST
The steel perforated grid plate is very robust and solid for a long service life. This means that even heavy work can be carried out effortlessly with maximum stability.



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