

HS 300 MIDI

WITHOUT WORKTOP | FH



PAYLOAD
up to 300 kg



PLATFORM SIZE
1,200 x 740 mm



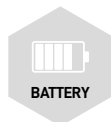
OVERALL HEIGHT
max. 1,010 mm

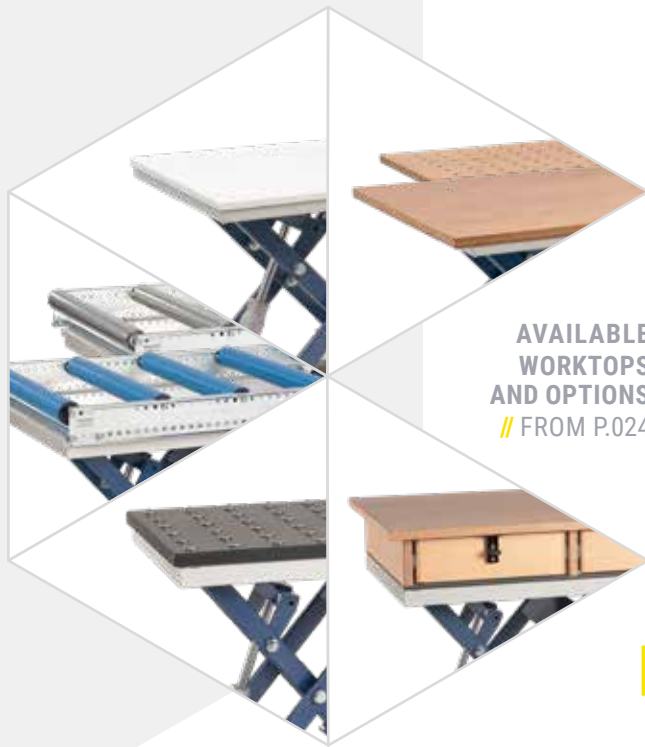
Different body sizes and the different dimensions of the products to be processed make height-adjustable work tables an essential prerequisite for ergonomically optimized workplaces.

Useful stroke	610 mm
Height of the lifting table	400 mm
Weight	approx. 85 kg
4 swivel castors (wheel ø 125 mm), 2 of which have brakes	

ART.: 190.200.00

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





AVAILABLE
WORKTOPS
AND OPTIONS
// FROM P.024

HIGHLIGHT
THAT MAKES THE HS 300 MIDI
SPECIAL:



1
Lifting and lowering is done gently and carefully, with millimeter precision.



2
High stability due to the reinforced screw connection of the scissor construction.



3
Can be moved by two parking brakes on two of the four castors.



4
The locking lever blocks / secures your lifting table mechanically at normal height.



EQUIPMENT // FROM P.111

HS 300 MIDI

OPTIONS

WORKTOP SELECTABLE

The condition of the worktop depends on the workflow and requirements of the work environment. At Reinhold Beck Maschinenbau GmbH, the worktop is 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.

**METAL SHEET SMOOTH**

Suitable for HS 300 midi, screwed on

Platform	1,210 x 750 x 3 mm
Color	Light gray RAL 7035
Weight	approx. 18 kg

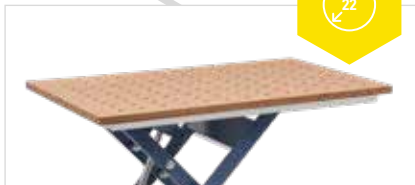
ART.: 210.316.00

**BEECH MULTIPLEX WORKTOP**

Suitable for HS 300 midi, can be attached to the platform, the plate is coated with linseed oil

Platform	1,600 x 790 x 30 mm
Weight	approx. 30 kg

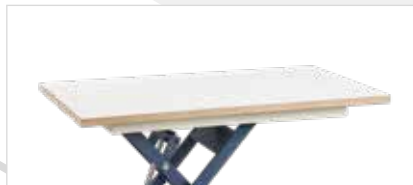
ART.: 210.305.00

**BEECH MULTIPLEX PERFORATED GRID PANEL**

Suitable for HS 300 midi, can be attached to the platform, the plate is coated with linseed oil

Platform	1,600 x 790 x 30 mm
Hole diameter	ø 22 mm
Hole grid spacing	T = 100 mm
Weight	approx. 29 kg

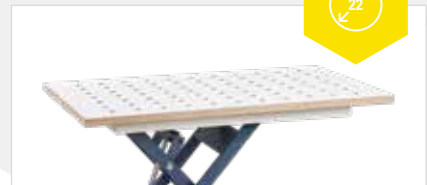
ART.: 210.315.00

**WORKTOP BIRCH MULTIPLEX, HPL-COATED ON BOTH SIDES**

Suitable for HS 300 midi, can be attached to the platform

Platform	1,600 x 790 x 30 mm
Color	White RAL 9016
Weight	approx. 30 kg

ART.: 210.326.00

**BIRCH MULTIPLEX PERFORATED GRID PANEL, HPL-COATED ON BOTH SIDES**

Suitable for HS 300 midi, can be attached to the platform

Platform	1,600 x 790 x 30 mm
Hole diameter	ø 22 mm
Hole grid spacing	T = 100 mm
Color	White RAL 9016
Weight	approx. 29 kg

ART.: 210.328.00

**METAL GRID PLATE**

Suitable for HS 300 midi, screwed onto the platform, for use in assembly work and as a welding plate for filigree welding work, surface: phosphated

Platform size	1,200 x 800 x 65 mm
Material thickness	4 mm
Hole diameter	ø 28 mm
Diagonal grid	100 mm
Side plate	65 mm high
Weight	approx. 48 kg

ART.: 200.115.00

**16B-SYSTEM STEEL PERFORATED GRID PLATE**

Suitable for HS 300 midi, screwed on, from high quality steel, mechanically processed with high accuracy, surface: plasma nitrided (corrosion-resistant + long-lasting wear protection), plate construction through cassette-shaped welded web plates reinforced, for Use for assembly work and as a welding plate for filigree welding work

Platform size	1,200 x 800 x 50 mm
Hole diameter	ø 16 mm
Grid	50 x 50 mm
Side plate	50 mm high
Distance between holes in side plate	50 mm
Material thickness	approx. 11.5 – 13 mm
Hole spacing in side wall 50 mm, hole radius 2 mm, corners + edges with a radius of 3/6 mm	
Weight	approx. 106 kg

ART.: 200.400.16





SWIVEL MAX PLATFORM SWIVEL FRAME INCLUDING COUNTER WEIGHT

Suitable for HS 300 midi, built on a platform frame, easy to assemble / disassemble, with 2-layer locking for panel transport from vertical to horizontal and height adjustment. Large-format panels can be easily removed from the shelf by one person and fed to the processing machine (e.g. sliding table saw, etc.).

For panel weights	up to max. 120 kg
Weight	approx. 48 kg

ART.: 190.300.00

CONFIGURED // P.026



SLIDING WING

Suitable for HS 300 midi, for screwing on

Weight	approx. 6 kg
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ART.: 200.219.00



DIRECTIONAL STOP

Direction lock for swivel castor, 1 piece

The direction stop turns the swivel castor into a fixed castor

The steering direction is stabilized

Weight	approx. 1 kg
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ART.: 200.001.00



TRY, EXPERIENCE, LOVE

Our showroom is a year-round product presentation and is used to try out products and machines. We would be happy to advise you personally on site.

FEEL FREE TO CONTACT US WITHOUT OBLIGATION:

by phone: +49 (0)7576 962978-0

by email: info@beck-maschinenbau.de

HS 300 MIDI

SWIVEL MAX | FH

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Scan the QR code and watch the user video:
<https://www.youtube.com/watch?v=r2owyNixNEw>



PAYLOAD

up to 300 kg



PLATE SIZE

1,200 x 740 mm



PLATFORM SWIVEL FRAME

1,800 x 1,480 mm



OVERALL HEIGHT

max. 1,010 mm

Useful stroke	610 mm
Height of the lifting table	400 mm
Weight	approx. 153 kg
4 swivel castors (wheel ø 125 mm), 2 of which have brakes	

ART.: 190.220.00

PIVOT, ADJUST EFFORTLESSLY SIMPLE:

Panels can be moved from the vertical to the horizontal position by one person without exertion using the Swivel Max. Platform swivel frame with 2-position locking, can be dismantled in just a few simple steps. Ideal for work in panel processing in the wood and metal area

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

Also suitable for metallic plates



HS 300 MIDI

WITHOUT WORKTOP | BH



PAYLOAD
up to 350 kg



PLATE SIZE
1,200 x 740 mm



OVERALL HEIGHT
max. 1,050 mm

Useful stroke	610 mm
Height of the lifting table	440 mm
Weight	approx. 110 kg
Lifting time	7 s
Hand button up/down	
4 swivel castors (wheel ø 125 mm), 2 of which have brakes	

ART.: 190.210.00

CONFIGURED



**AVAILABLE
WORKTOPS
AND OPTIONS**
// FROM P.024

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



RADIO CONTROL FOR BATTERY HYDRAULICS

Wireless operation for up/down
including emergency stop button

ART.: 190.151.00

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FALL IN LOVE ...**

Our showroom in Sigmaringen (Southern Germany) is a permanent product presentation where you can try out our products and machines. Just visit us!

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