

HS 300 LARGE

WITHOUT WORKTOP | FH



PAYLOAD
up to 300 kg



PLATFORM SIZE
1,900 x 740 mm

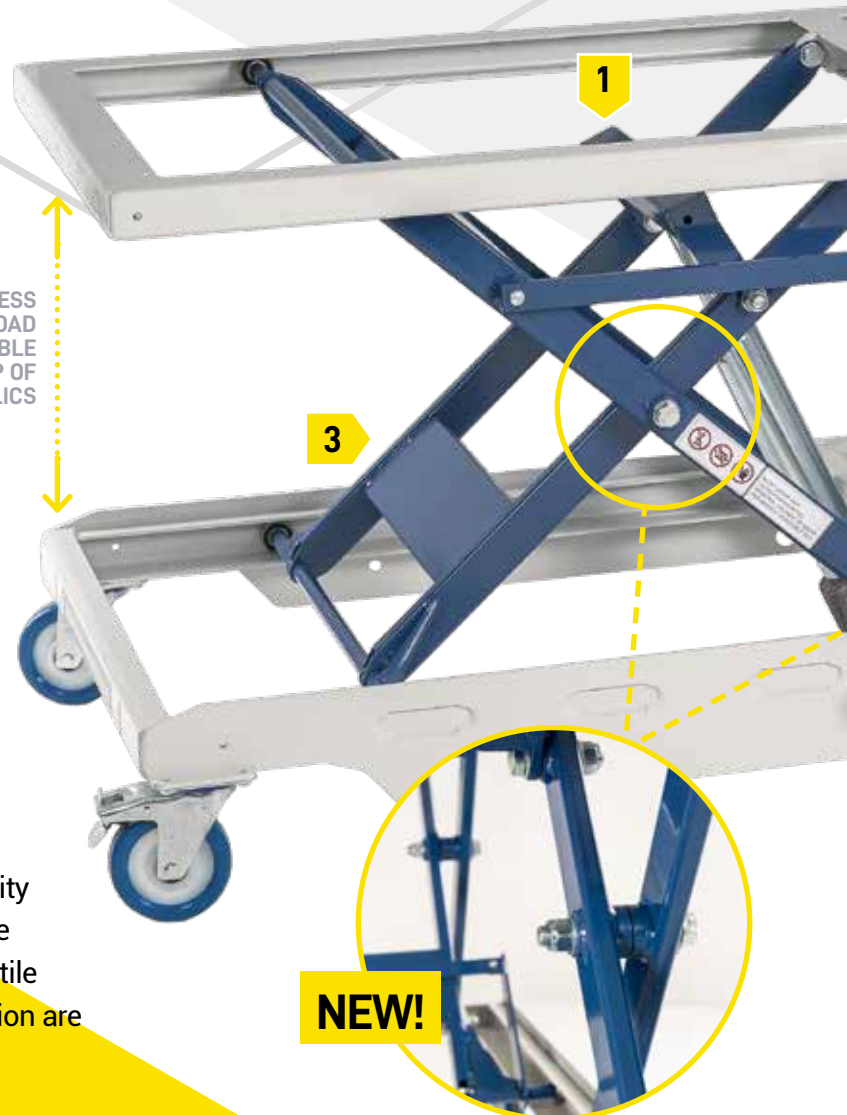


OVERALL HEIGHT
max. 1,010 mm

Beck products are characterized by technology, quality and know-how. In particular, our unique selling point, the double horizontal scissor construction, ensures maximum stability with two fixed bearings and two floating bearings.

Useful stroke	610 mm
Height of the lifting table	400 mm
Weight	approx. 150 kg
4 swivel castors (wheel ø 125 mm), 2 of which have brakes	

ART.: 191,100.00

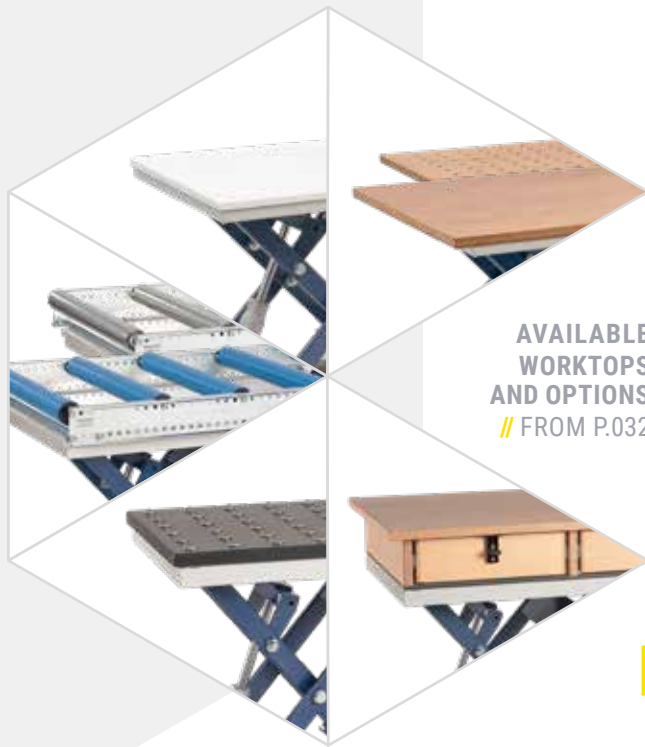


STEPLESS
AND UNDER LOAD
HEIGHT ADJUSTABLE
WITH THE HELP OF
FOOT HYDRAULICS

NEW!

STRONG ALLROUNDER:

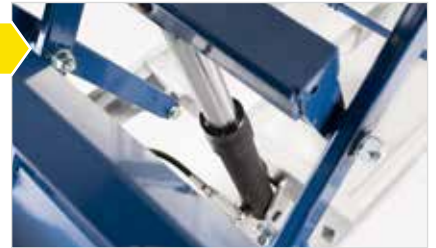
- + Thanks to the new double scissors, the HS 300 large offers particularly high stability
- + The profiles made of square tubes are extreme resilient, making this type of lifting table versatile
- + The specially selected screws for the connection are easy to use, especially for the foot hydraulics



AVAILABLE
WORKTOPS
AND OPTIONS
// FROM P.032

HIGHLIGHT THAT MAKES THE HS 300 LARGE PARTICULARLY:

1



The height adjustment is carried out carefully, even when handling sensitive objects.

2



The construction of high-quality steel profiles ensures high stability.

3

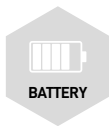
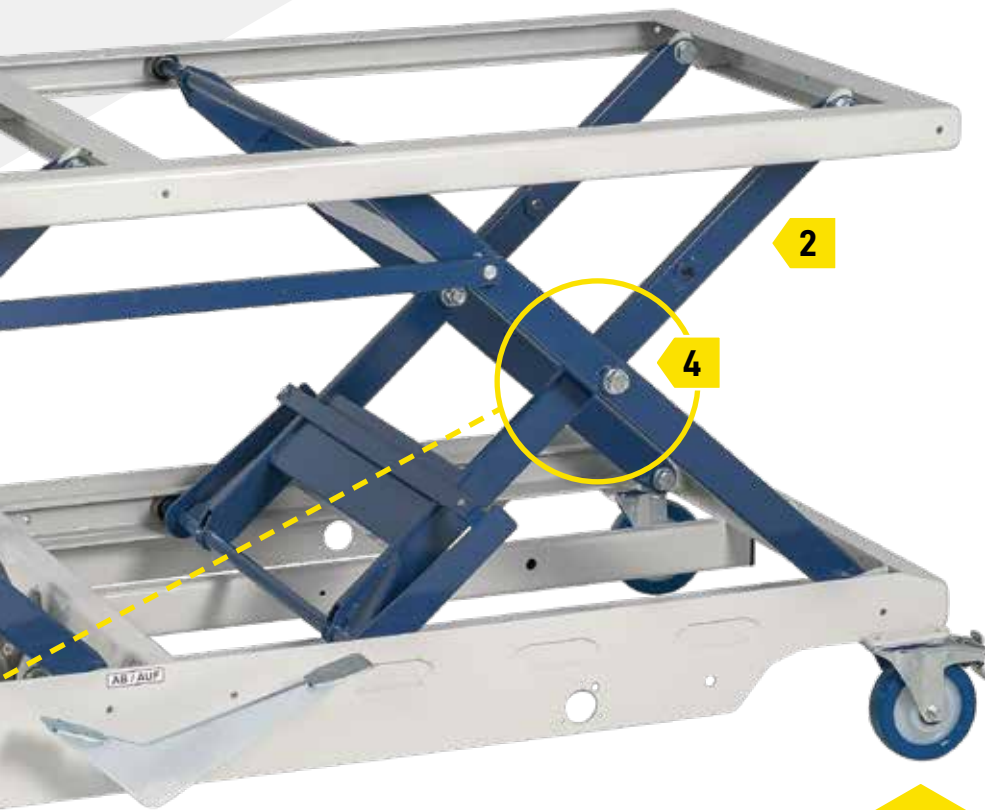


The lifting table is additionally secured at normal height with the locking lever.

4



Constant stability even with a full load of 300 kg.



EQUIPMENT // FROM P.111

HS 300 LARGE OPTIONS

WORKTOP SELECTABLE

At Reinhold Beck Maschinenbau GmbH, not only ergonomics are important, but also sustainability foremost. The high value retention on the product itself in connection with a guaranteed supply of spare parts enable an ideal workflow even years later. If necessary, worktops that are getting old in years can also be exchanged and replaced.



METAL SHEET WORKTOP

Suitable for HS 300 large, smooth, screwed on, all-round 20 mm bevel

Platform	1,960 x 840 x 3 mm
Color	Light gray RAL 7035
Weight	approx. 42 kg

ART.: 200.205.00



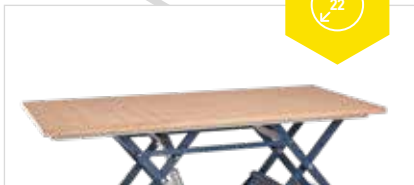
BEECH MULTIPLEX WORKTOP

Suitable for HS 300 large, screwed on platform, plate is coated with linseed oil

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

ART.: 200.200.00

CONFIGURED // P.038



BEECH MULTIPLEX PERFORATED GRID PANEL

Suitable for HS 300 large, screwed onto the platform, the plate is coated with linseed oil

Platform	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

CONFIGURED // P.039



WORKTOP BIRCH MULTIPLEX, HPL-COATED ON BOTH SIDES

Suitable for HS 300 large, screwed onto the platform

Platform	2,000 x 1,000 x 30 mm
Color	White RAL 9016
Weight	approx. 46 kg

ART.: 200.210.00



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

Suitable for HS 300 large, screwed onto the platform

Platform	2,000 x 1,000 x 30 mm
Hole diameter	ø 22 mm
Hole grid spacing	T = 100 mm
Color	White RAL 9016
Weight	approx. 42 kg

ART.: 200.217.00



BEECH MULTIPLEX WORKTOP WITH 3 DRAWER BOXES

Suitable for HS 300 large, 3 drawer boxes, extendable on both sides with spring bolt lock

Platform	2,000 x 1,000 x 160 mm
Worktop thickness	27 mm
Internal drawer dimensions	900 x 560 x 100 mm
Weight	approx. 74 kg

ART.: 200.203.00



ROLLER CONVEYOR WITH STEEL SUPPORT ROLLERS, BALL BEARINGS

Suitable for HS 300 large with sheet metal plate, screwed on

Track length	1,900 mm
Track width	800 mm
Steel rollers	ø 60 mm
Pitch	250 mm
Weight	approx. 90 kg

ART.: 200.127.00

Only in connection with Art.: 200.205.00



PLANING BENCH WORKTOP, SOLID BEECH TOP

Suitable for HS 300 large, screwed on rear clamp

With parallel clamping guide

Double row of bench hooks with 4 round steel bench hooks	
Worktop thickness	40 mm
Platform	1,960 x 840 x 100 mm
Weight	approx. 80 kg

ART.: 200.204.00

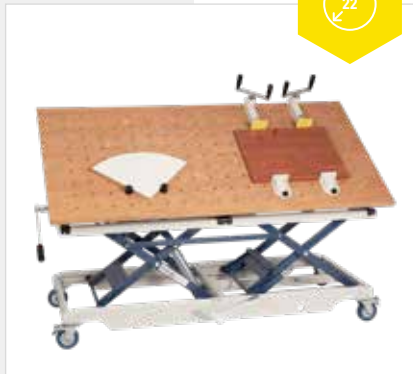


TILTING DEVICE WITHOUT WORKTOP

Suitable for HS 300 large, tilting device manually hydraulically adjustable up to an inclination of 58 °

Platform	1,900 x 740 x 160 mm
Weight	approx. 45 kg

ART.: 200.206.00

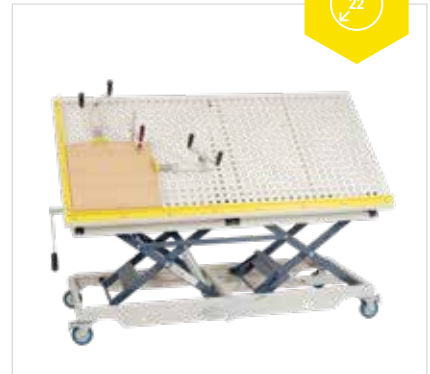


TILTING DEVICE WITH PERFORATED GRID PLATE BEECH MULTIPLEX

Plate screwed onto the platform, plate is coated with linseed oil, tilting device and hydraulic adjustable up to an inclination of 58 °

Plate size	2,000 x 1,000 x 30 mm
Hole diameter	ø 22 mm
Hole grid spacing	T = 100 mm
Weight	approx. 85 kg

ART.: 200.207.00



TILTING DEVICE WITH PERFORATED METAL PLATE

Plate screwed onto the platform, powder-coated, tilting device manually hydraulically adjustable up to an inclination of 58 °, with continuous stop rail on the lower and left side

Plate size	2,000 x 1,000 x 3 mm
Hole diameter	ø 22 mm
Hole grid	T = 50 mm
Color	Light gray RAL 7035
Weight	approx. 90 kg

ART.: 200.208.00



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by email: info@beck-maschinenbau.de

HS 300 LARGE OPTIONS



TOOL TRAY

Practical tool and small parts tray mounted below the worktop on the opposite side of the foot pedal

Inner tub dimensions	1,900 x 125 x 110 mm
Weight	approx. 15 kg

ART.: 200.214.00

Only for worktops in. Format 2,000 x 1,000 x 30 mm suitable. Can be mounted on both sides of BH versions.



ROTATING PLATFORM 360 ° WITH BEECH MULTIPLEX WORKTOP

Suitable for HS 300 large, mounted on a lifting table

Platform	2,000 x 1,000 x 30 mm
Construction height	120 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

ART.: 200.215.00



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



ENERGY BAR WITH CENTRAL AIR AND ELECTRICAL CONNECTION

Suitable for HS 300 large

230 V supply cable, 3 m long

Connections:

3x Schuko sockets with lids
4x quick couplings for compressed air

Weight	approx. 2 kg
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ART.: 200.407.00



LOCKING DEVICE WITH 4 LEVELING FEET

Suitable for HS 300 large, by turning the lever, the lifting table is raised approx. 10 mm and brought from the driving position to a static rest position

With 4 adjustable feet and hand lever for optimal stability

Weight	approx. 30 kg
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ART.: 200.300.00



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



PULL-OUT SYSTEM ON ONE SIDE WITHOUT A PLATE

Platform extension by pulling out up to 820 mm per side, suitable for HS 300 large

Format per side	810 x 160 mm
Can be fixed with grid bolts in a 80 mm grid	
Weight	approx. 20 kg

ART.: 200.320.00

DRAWER SYSTEM LEFT AND RIGHT, WITHOUT PLATE

Weight	approx. 40 kg
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ART.: 200.220.00



PULL-OUT SYSTEM ON ONE SIDE WITH BEECH MULTIPLEX WORKTOP

Platform extension by pulling out up to 820 mm per side, suitable for HS 300 large

Format per side	1,000 x 200 x 30 mm
Can be fixed with grid bolts in a 80 mm grid	
Weight	approx. 23 kg

ART.: 200.323.00

PULL-OUT SYSTEM LEFT AND RIGHT, WITH BEECH MULTIPLEX WORKTOP

Weight	approx. 46 kg
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ART.: 200.223.00



PULL-OUT SYSTEM ON ONE SIDE WITH BIRCH MULTIPLEX WORKTOP, HPL-COATED ON BOTH SIDES

Platform extension by pulling out up to 820 mm per side, suitable for HS 300 large

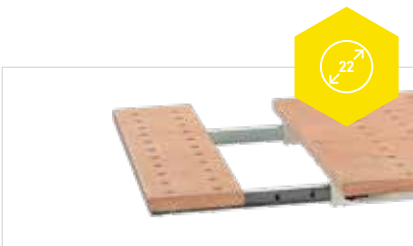
Format per side	1,000 x 200 x 30 mm
Can be fixed with grid bolts in a 80 mm grid	
Color	White RAL 9016
Weight	approx. 23 kg

ART.: 200.324.00

PULL-OUT SYSTEM LEFT AND RIGHT, WITH BIRCH MULTIPLEX WORKTOP, HPL-COATED ON BOTH SIDES

Weight	approx. 46 kg
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ART.: 200.224.00



PULL-OUT SYSTEM ON ONE SIDE WITH PERFORATED BEECH MULTIPLEX PANEL

Platform extension by pulling out up to 820 mm per side, suitable for HS 300 large

Format per side	1,000 x 200 x 30 mm
Hole diameter	ø 22 mm
Hole grid spacing	T = 100 mm
Can be fixed with grid bolts in a 80 mm grid	
Weight	approx. 23 kg

ART.: 200.325.00

PULL-OUT SYSTEM LEFT AND RIGHT, WITH PERFORATED BEECH MULTIPLEX PANEL

Weight	approx. 46 kg
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ART.: 200.225.00



PULL-OUT SYSTEM ON ONE SIDE WITH BIRK MULTIPLEX PERFORATED GRID PANEL, HPL-COATED ON BOTH SIDES

Platform extension by pulling out up to 820 mm per side, suitable for HS 300 large

Format per side	1,000 x 200 x 30 mm
Hole diameter	ø 22 mm
Hole grid spacing	T = 100 mm
Can be fixed with grid bolts in a 80 mm grid	
Color	White RAL 9016
Weight	approx. 23 kg

ART.: 200.327.00

PULL-OUT SYSTEM LEFT AND RIGHT, WITH BIRK MULTIPLEX PERFORATED GRID PANEL, HPL-COATED ON BOTH SIDES

Weight	approx. 46 kg
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ART.: 200.226.00



PULL-OUT SYSTEM ON ONE SIDE WITH A METAL SHEET

Platform extension by pulling out up to 820 mm per side, suitable for HS 300 large

Format per side	840 x 200 x 3 mm
Can be fixed with grid bolts in a 80 mm grid	
Color	Light gray RAL 7035
Weight	approx. 26 kg

ART.: 200.329.00

PULL-OUT SYSTEM LEFT AND RIGHT, WITH METAL SHEET

Weight	approx. 53 kg
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ART.: 200.227.00

CONFIGURED // P.040



“
**Handmade work tables
produced in Germany.**”

HS 300 LARGE

WITHOUT WORKTOP | BH



PAYLOAD
up to 350 kg



PLATFORM SIZE
1,900 x 740 mm



OVERALL HEIGHT
max. 1,050 mm

The maintenance-free and battery-powered hydraulic drive including a 230 V charger with a Schuko plug is integrated in the base frame and therefore ideally installed.

Useful stroke	610 mm
Height of the lifting table	440 mm
Weight	approx. 195 kg
Aggregate	12 V
Tank	2,2 l
Battery	12 V / 24 BH

Hand switch for up / down with 3 m cable length

4 swivel castors (wheel \varnothing 125 mm), 2 of which have brakes

ART.: 191.120.00



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



HAND SWITCH WITH SPIRAL CABLE

Instead of normal cables,
Cable length: 2 m

ART.: 200.349.00

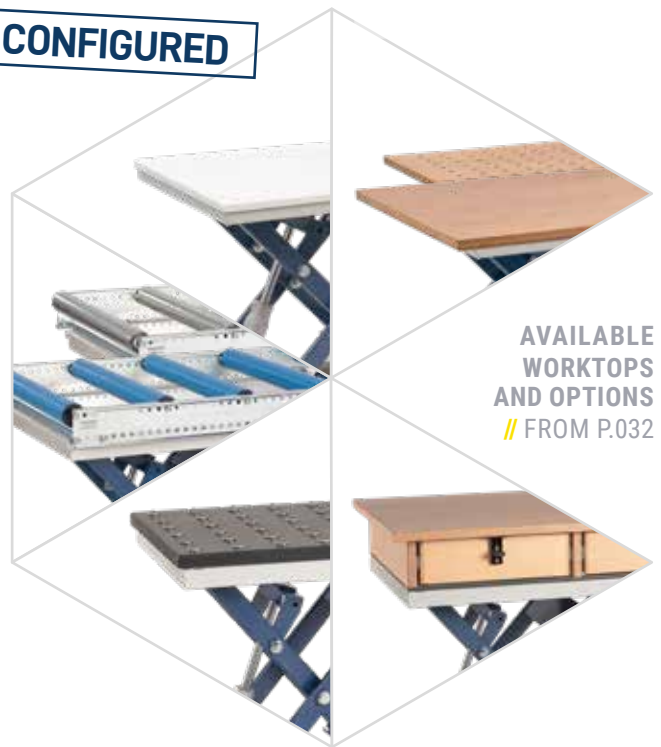


RADIO CONTROL FOR BATTERY HYDRAULICS

Wireless operation for up/down
including emergency stop button

ART.: 190.151.00

CONFIGURED



AVAILABLE
WORKTOPS
AND OPTIONS
// FROM P.032

EQUIPMENT // FROM P.111

HS 300 LARGE

CONFIGURED

WORKTOP BEECH MULTIPLEX | FH


PAYLOAD
up to 300 kg

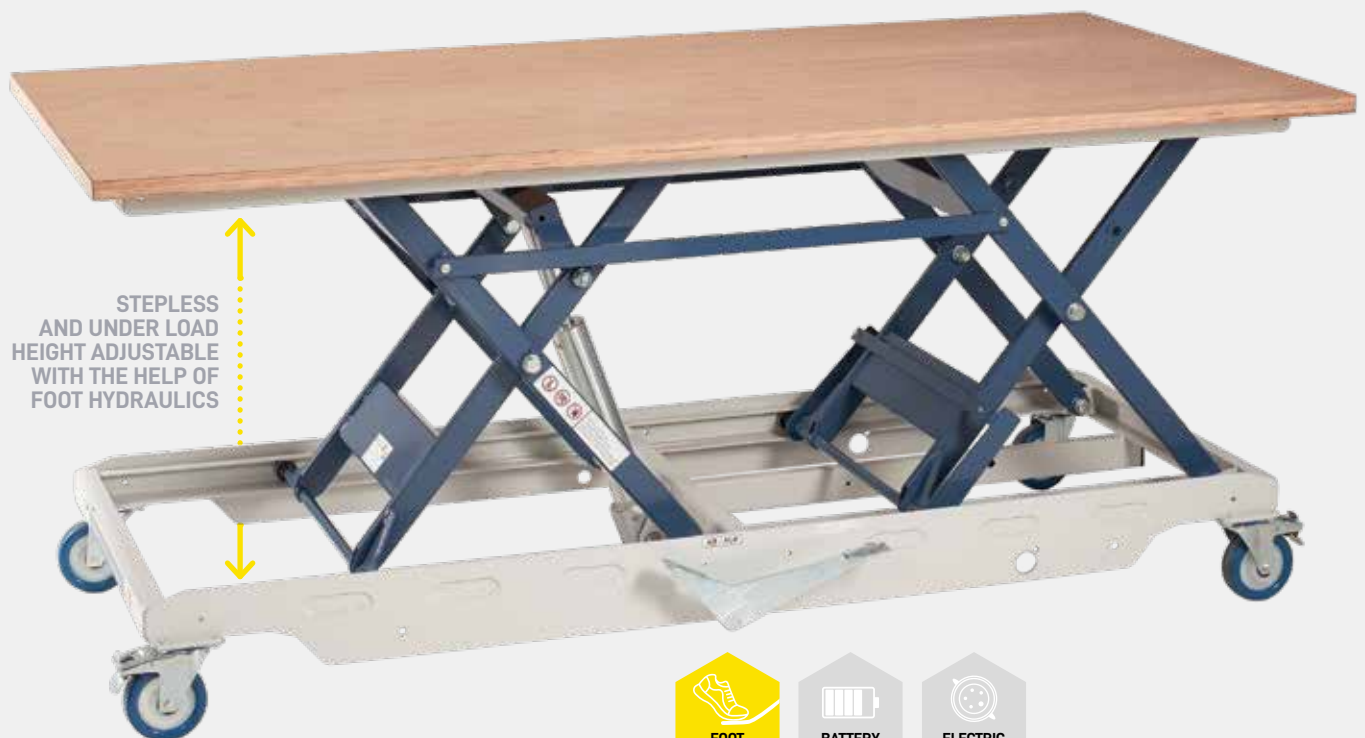
PLATE SIZE
2,000 x 1,000 x 30 mm

OVERALL HEIGHT
max. 1,040 mm

The beech multiplex worktop is coated with linseed oil and is ideal for gentle processing on sensitive items suitable for parts – safe for employees and production parts.

Useful stroke	610 mm
Height of the lifting table	430 mm
Weight	approx. 195 kg
4 swivel castors (wheel ø 125 mm), 2 of which have brakes	

ART.: 191.101.00



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



HS 300 LARGE

CONFIGURED

BEECH MULTIPLEX PERFORATED GRID PANEL | FH


PAYLOAD
up to 300 kg

PLATE SIZE
2,000 x 1,000 x 30 mm

OVERALL HEIGHT
max. 1,040 mm

Generous dimensions for large work assignments – the robust and solid construction made of high-quality steel profiles ensures high stability. The four swivel castors provide the necessary mobility.

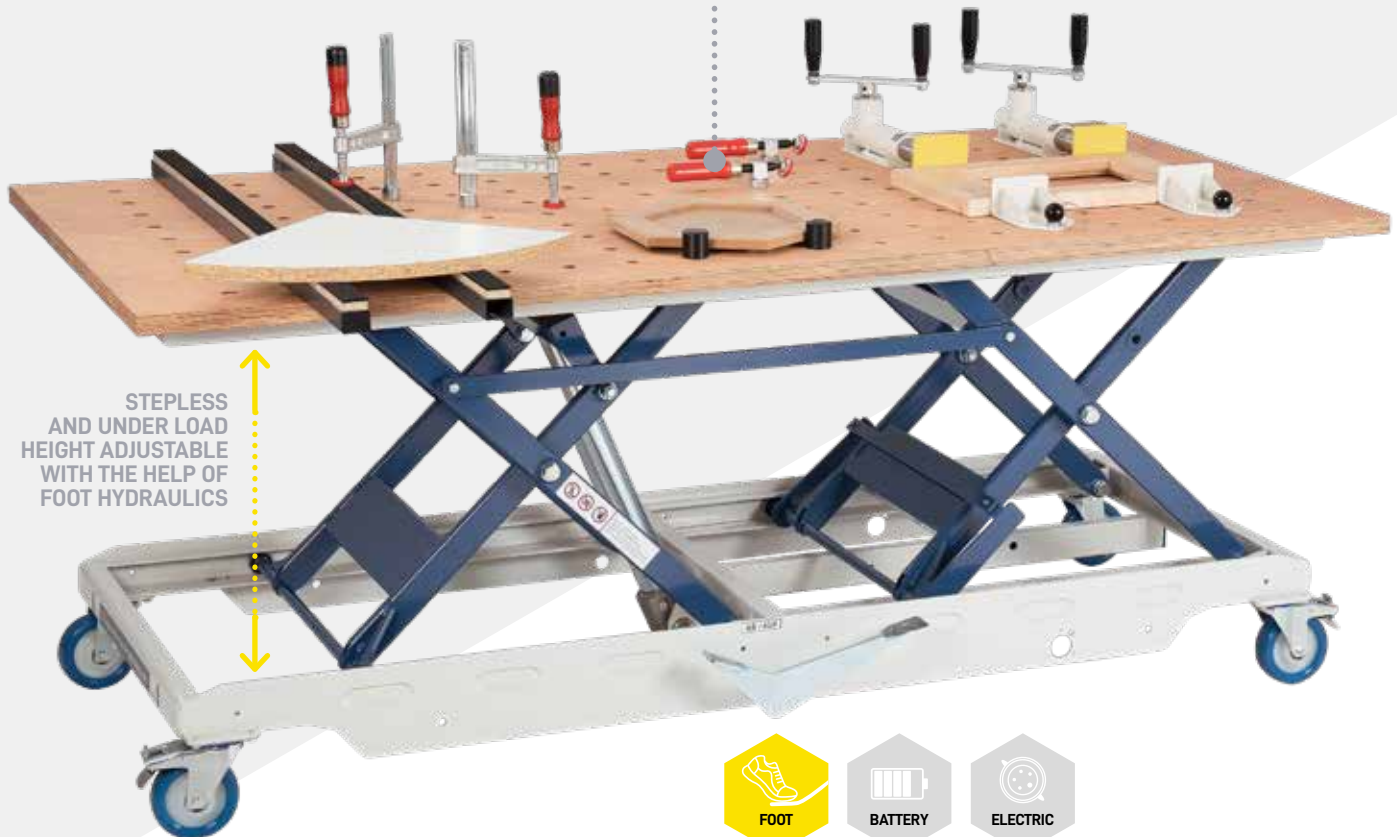
Useful stroke	610 mm
Height of the lifting table	430 mm
Weight	approx. 190 kg
4 swivel castors (wheel \varnothing 125 mm), 2 of which have brakes	

ART.: 191.102.00

 OPTIONAL
VERSATILE ACCESSORIES FOR PERFORATED GRID PLATES
// FROM P.111


VERSATILE EQUIPMENT FOR PERFORATED GRID PANELS

Perforated grid panels are versatile and, with their accessories, offer solutions for optimized processes: clamping, gluing, pressing, grinding, polishing, etc. can be carried out on your lifting table with little effort.

EQUIPMENT // FROM P.111

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


HS 300 LARGE

PULL-OUT SYSTEM | FH

CONFIGURED

PAYLOAD
up to 300 kg

PLATE SIZE
2,000 x 1,000 x 30 mm
(expandable up to 4,040 mm)

OVERALL HEIGHT
max. 1,040 mm

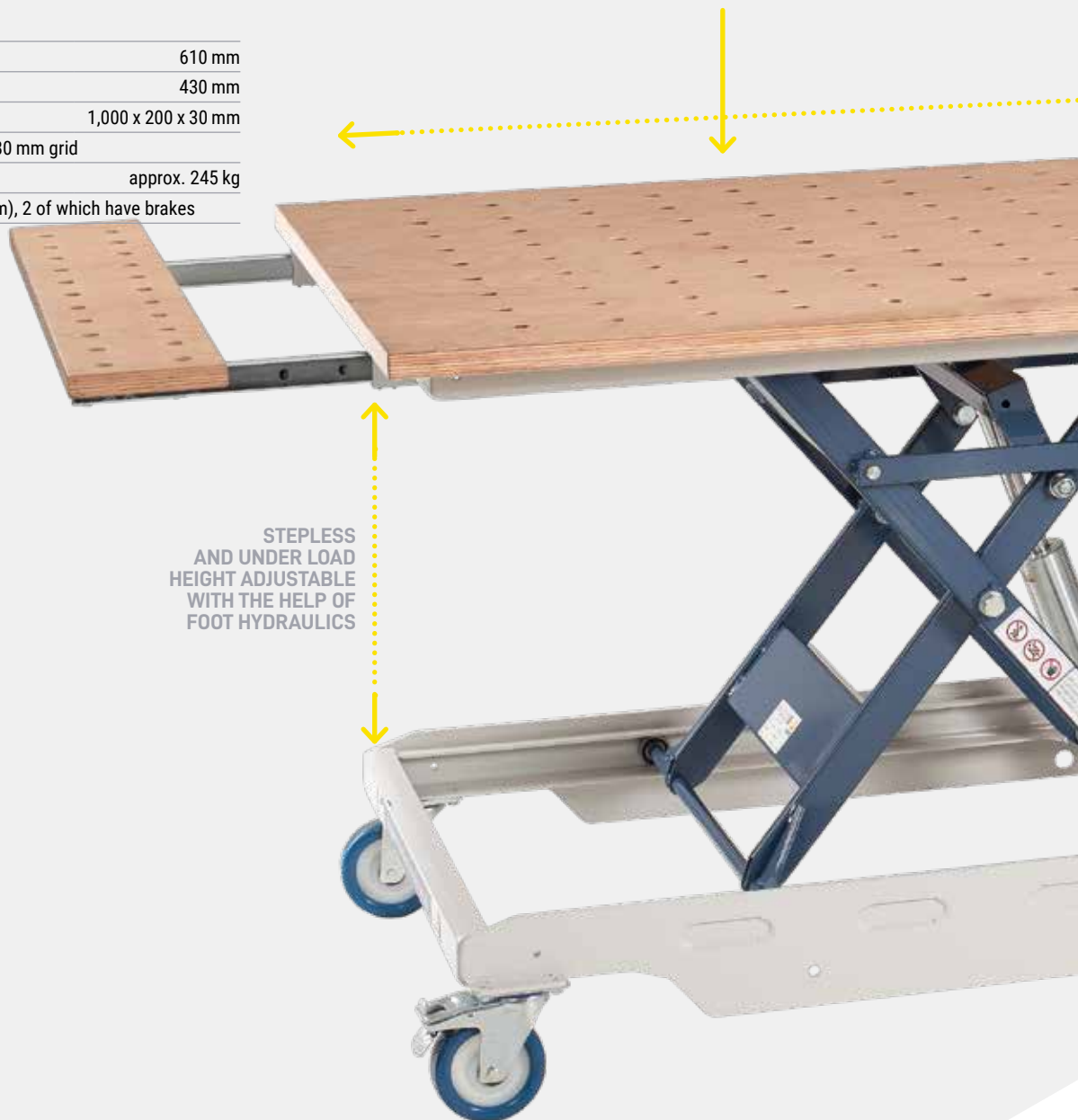
The HS 300 large shines with a beech multiplex perforated board and platform extension on both sides up to a total length of 4,040 mm thanks to the pull-out system by 820 mm per side and 200 mm contact surface.

Useful stroke	610 mm
Height of the lifting table	430 mm
Format per side	1,000 x 200 x 30 mm
Can be fixed with grid bolts in a 80 mm grid	
Weight	approx. 245 kg
4 swivel castors (wheel ø 125 mm), 2 of which have brakes	

ART.: 191.103.00

ADVANTAGE OF PERFORATED GRID PLATE:

With your new HS 300 lifting table, you can benefit greatly from the choice of a beech multiplex perforated grid plate. Working with the practical accessories for panels opens up many new possibilities.



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



EXTRACT ON TWO SIDES

Thanks to the extension system on both sides, the lifting table can be extended to a total length of up to 4,040 mm.



FOOT



BATTERY



ELECTRIC



MOBILE

HS 300 LARGE | VACUUM

WITHOUT WORKTOP | FH

CONFIGURED



Scan the QR code and watch the user video:
https://www.youtube.com/watch?v=xqX-0dc_wPk



PAYLOAD
up to 300 kg



PLATFORM SIZE
1,900 x 740 mm



OVERALL HEIGHT
max. 1,010 mm

The configured HS 300 large without worktop is mobile with foot hydraulics, equipped with a vacuum pump and two vacuum suction grippers on a 90° rotation axis for the ideal fixation of products or for setting up plates.

Vacuum pump (with vacuum tank and automatic switch-off integrated in the base frame)	230 V / 50 Hz
Suction capacity	3,0 m ³ /h
Foot valve mounted on the base frame so that it can be moved	
1x vacuum suction gripper with tactile valve	round, ø 100 mm
1x vacuum suction gripper with tactile valve	oval, 300 x 100 mm
2 fold-out storage brackets attached to the base frame for storing large panels	
Weight	approx. 240 kg
4 swivel castors (wheel ø 125 mm), 2 of which have brakes	

ART.: 191.109.00

VACUUM CLAMPING UNITS AND SUCTION CUPS

If required, the unit can be continuously rotated on an axis of rotation 90° and can be fixed vertically and horizontally with locking bolts at 0° - 45° - 90°. The vacuum suction cups can be exchanged using the quick-change system and are height-adjustable by 200 mm.



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





GENTLE AND GENTLE EVEN DURING ROUGH WORK

The vacuum clamping unit takes on a whole new meaning and is the ideal equipment for manual workstations in production and assembly. With the foot switch, plates can be set up through the vacuum. Additional vertical supports are attached to the left and right to provide more support.



HS 300 LARGE WITH VACUUM, WITH BEECH MULTIPLEX PERFORATED GRID PLATE

Configured HS 300 large with beech multiplex perforated board, screwed onto the platform, plate is coated with linseed oil (product details according to ART.: 191.109.00 // P.042)

Plate size	2,000 x 1,150 x 30 mm
Hole diameter	ø 22 mm
Hole grid spacing	T = 100 mm

approx. 280 kg

Payload: 300 kg

ART.: 191.110.00



HS 300 LARGE WITH VACUUM, WITH BEECH MULTIPLEX WORKTOP

Configured HS 300 large with beech multiplex worktop, screwed onto the platform, plate is coated with linseed oil (product details according to ART.: 191.109.00 // P.042)

Plate size	2,000 x 1,150 x 30 mm
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approx. 285 kg

Payload: 300 kg

ART.: 191.111.00



HS 300 LARGE WITH VACUUM, WITH BIRCH MULTIPLEX PERFORATED GRID PANEL, HPL-COATED ON BOTH SIDES

Configured HS 300 large with beech multiplex worktop, screwed onto the platform (product details according to ART.: 191.109.00 // P.042)

Plate size	2,000 x 1,150 x 30 mm
Hole diameter	ø 22 mm
Hole grid spacing	T = 100 mm
Color	White RAL 9016

approx. 280 kg

Payload: 300 kg

ART.: 191.112.00



HS 300 LARGE WITH VACUUM, WITH BIRCH MULTIPLEX WORKTOP, HPL-COATED ON BOTH SIDES

Configured HS 300 large with beech multiplex worktop, screwed onto the platform (product details according to ART.: 191.109.00 // P.042)

Plate size	2,000 x 1,150 x 30 mm
Color	White RAL 9016

approx. 285 kg

Payload: 300 kg

ART.: 191.113.00

HS 300 LARGE | VACUUM

OPTIONS

EQUIPMENT SELECTABLE

The vacuum clamping unit can be expanded in many ways. Various vacuum suction grippers make it possible to optimize further work and to choose the right equipment for each process. The system is based on a uniform plug-in system and can be easily changed at any time. Expandable pull-out systems bring more freedom in processing



VACUUM PUMP WITH STRONGER SUCTION POWER

Suitable for HS 300 large with vacuum

Suction capacity	4.6 m ³ /h (instead of 3.0 m ³ /h)
Weight	approx. 20 kg

ART.: 210.451.00



VACUUM SUCTION GRIPPER, OVAL

Suitable for HS 300 large with vacuum, with touch valve and holder, exchangeable with quick-change system

Infinitely height adjustable	200 mm
Weight	approx. 3 kg
Size	300 x 100 mm

ART.: 210.341.00

Size	300 x 30 mm
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ART.: 210.359.00



VACUUM SUCTION GRIPPER, ROUND

Matching the rotary axis with the vacuum system, the vacuum suction grippers can be exchanged using the quick-change system

Infinitely height adjustable	200 mm
Weight	approx. 3 kg

ø 100 mm ART.: 210.342.00

ø 125 mm ART.: 210.343.00

ø 200 mm ART.: 210.347.00



CROSS 90 ° WITH CLAMPING LEVER AND EXTENSION

Suitable for HS 300 large with vacuum, exchangeable with quick-change system

Extension	400 mm
Infinitely height adjustable	200 mm
Weight	approx. 2 kg

ART.: 210.344.00



VICE WITH HOLDER

Suitable for HS 300 large with vacuum, exchangeable with quick-change system

Jaw width	100 mm
Span	100 mm
Infinitely height adjustable	200 mm
Weight	approx. 2 kg

ART.: 210.345.00



VACUUM UNIVERSAL CLAMPING PLATE, FLAT, ALUMINUM

Suitable for all models with a perforated grid plate, flat clamping plate with quick-release coupling for attachment to the perforated grid plate. Including 1 m sealing rubber band

Surface: finely milled with grid grooves for inserting a sealing tape

Format	290 x 160 x 40 mm
Weight	approx. 2 kg

ART.: 200.405.00



VACUUM UNIVERSAL CLAMPING PLATE, SWIVELING, ALUMINUM

Suitable for all models with a perforated grid plate, the clamping plate can be swiveled and fixed by 90 °, for attachment to the perforated grid plate. Including 1 m sealing rubber band

Surface: finely milled with grid grooves for inserting a sealing tape

Format	290 x 160 x 40 mm
Weight	approx. 3 kg

ART.: 200.406.00



FOOT SWITCH

For tensioning and releasing the vacuum

Function	3/2 way valve
Weight	approx. 2 kg

ART.: 210.455.00

Option zu elektrischer Vacuum pump in Tragebox
ART.: 210.440.00 und ART.: 210.450.00
or for connection to an existing vacuum system provided by the customer



PULL-OUT SYSTEM ON ONE SIDE WITHOUT A PLATE

Platform extension by pulling out up to 820 mm per side, suitable for HS 300 large with vacuum

Format per side	770 x 160 mm
Can be fixed with grid bolts in a 80 mm grid	
Weight	approx. 21 kg

ART.: 200.520.00

PULL-OUT SYSTEM LEFT AND RIGHT, WITHOUT A PLATE

Format per side	770 x 160 mm
Weight	approx. 42 kg

ART.: 200.529.00



PULL-OUT SYSTEM ON ONE SIDE WITH BEECH MULTIPLEX WORKTOP

Platform extension by pulling out up to 820 mm per side, suitable for HS 300 large with vacuum

Format per side	1,150 x 200 x 30 mm
Can be fixed with grid bolts in a 80 mm grid	
Weight	approx. 24 kg

ART.: 200.523.00

DRAWER SYSTEM LEFT AND RIGHT, WITH BEECH MULTIPLEX WORKTOP

Weight	approx. 48 kg
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ART.: 200.530.00



PULL-OUT SYSTEM ON ONE SIDE WITH BIRCH MULTIPLEX WORKTOP, HPL-COATED ON BOTH SIDES

Platform extension by pulling out up to 820 mm per side, suitable for HS 300 large with vacuum

Format per side	1,150 x 200 x 30 mm
Can be fixed with grid bolts in a 80 mm grid	
Weight	approx. 24 kg

ART.: 200.524.00

DRAWER SYSTEM LEFT AND RIGHT, WITH BIRCH MULTIPLEX WORKTOP, HPL-COATED ON BOTH SIDES

Weight	approx. 48 kg
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ART.: 200.531.00



PULL-OUT SYSTEM ON ONE SIDE WITH PERFORATED BEECH MULTIPLEX PANEL

Platform extension by pulling out up to 820 mm per side, suitable for HS 300 large with vacuum

Format per side	1,150 x 200 x 30 mm
Hole diameter	∅ 22 mm
Hole grid spacing	T = 100 mm
Can be fixed with grid bolts in a 80 mm grid	
Weight	approx. 22 kg

ART.: 200.525.00

PULL-OUT SYSTEM LEFT AND RIGHT, WITH PERFORATED BEECH MULTIPLEX PANEL

Weight	approx. 46 kg
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ART.: 200.532.00



PULL-OUT SYSTEM ON ONE SIDE WITH BIRKEMULTIPLEX PERFORATED GRID PANEL, HPL-COATED ON BOTH SIDES

Platform extension by pulling out up to 820 mm per side, suitable for HS 300 large with vacuum

Format per side	1,150 x 200 x 30 mm
Hole diameter	∅ 22 mm
Hole grid spacing	T = 100 mm
Can be fixed with grid bolts in a 80 mm grid	
Weight	approx. 22 kg

ART.: 200.527.00

PULL-OUT SYSTEM LEFT AND RIGHT, WITH PERFORATED BIRK MULTIPLEX PANEL, HPL-COATED ON BOTH SIDES

Weight	approx. 46 kg
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ART.: 200.534.00

3D HOLDER

Holder for the vacuum suction gripper for attachment to the perforated grid plate, exchangeable with a quick-change system, swiveling up to 45 °

Steplessly adjustable in height and depth	by 200 mm
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Weight	approx. 3 kg
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ART.: 210.380.00



VERSATILE EQUIPMENT FOR PERFORATED GRID PANELS

Perforated grid panels are versatile and, with their accessories, offer solutions for optimized processes: clamping, gluing, pressing, grinding, polishing, etc. can be carried out on your lifting table with little effort.

EQUIPMENT // FROM P.111

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**SHOWROOM
TEST,
EXPERIENCE,
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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