

WE CREATE SOLUTIONS.

Equipment for the veterinary medicine



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Autopsy Table GST-2000-F – GST-2800-F



The Autopsy table is made completely of stainless steel (material no. 1.4301). The supporting surface features a high, profiled surround and big outlets. The table top is equipped with soundproofing and features a negative inclination arranged to the drains. The substructure consists of rugged, torsion-resistant stainless steel profiles with 4 steerable heavy wheels, 2 of them lockable with diameter of 200 mm.

Technical data:

Dimensions W/D/H:	2000 x 1000 x 600 mm
Carrying capacity:	max. 1000 kg
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Type:	GST-2000-F
Article No.:	010.015.205

Additional models see back page

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Autopsy Table GST-2000-F – GST-2800-F

Modell GST-2500-F:

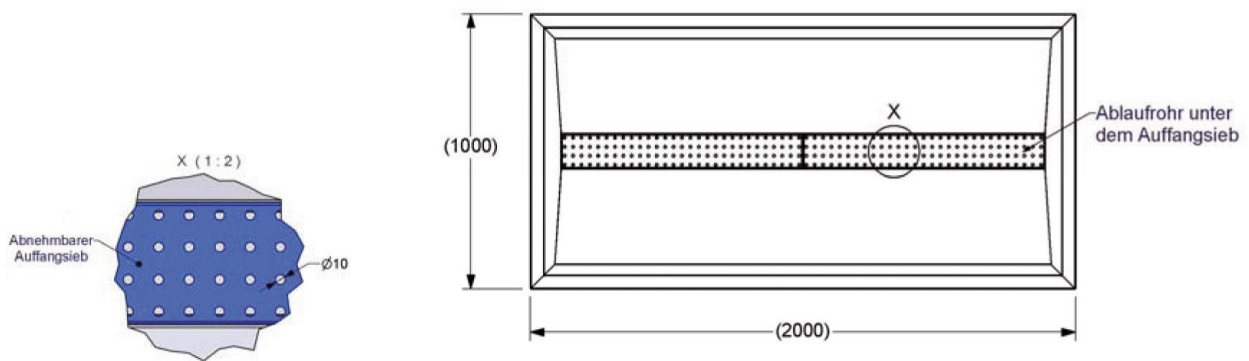
Dimensions W/D/H:	2500 x 1000 x 600 mm
Carrying capacity:	max. 1000 kg
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Type:	GST-2500-F
Article No.:	010.015.200

Modell GST-2800-F:

Dimensions W/D/H:	2950 x 1000 x 600 mm
Carrying capacity:	max. 1000 kg
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Type:	GST-2950-F
Article No.:	010.015.212

Accessories:

Column with 2 eyelets Length: 1000 mm – Article no. 010.015.222
Column with 2 eyelets Length: 1600 mm – Article no. 010.015.220
Stainless steel chain 3 m – Article no. 010.015.226



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Height-adjustable Autopsy table for large animals GST-E-2000 – GST-E-2800



The height-adjustable Autopsy table for large animals consists of stable and extendable lifting table construction and coated steel. It has an integrated hydraulic unit for continuous height adjustment. A strong motor and cylinder with chromium plated piston rods make this table very sturdy and thus suitable for up to 100 liftings a day. The table top is completely made of ground stainless steel. A very sturdy base frame provides for adequate stability also when heavily loaded. The table top disposes of a high circumferential edging as well as a slope towards one long side or to the drains, respectively. Standard delivery of the lifting table includes the following safety arrangement:

- emergency lowering device
- adjustable lowering speed
- safety strips
- line break protection
- maintenance-free bearing
- overload protection
- low noise
- maintenance-free hydraulic with air- and oil filter
- power supply 400 V

Technical Data:

Dimensions table top W/D:	2000 x 1000 mm
Dimensions base frame approx. W/D:	1500 x 800 mm
Lifting height:	from approx. 400 to 1400 mm
Loading capacity:	max. 1000 kg
Type:	GST-E-2000
Article No:	010.015.110

Additional models see back page

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Height-adjustable Autopsy table for large animals GST-E-2000 – GST-E-2800

Model GST-E-2500

Dimensions table top W/D: 2500 x 1000 mm
Dimensions base frame approx. W/D: 1500 x 800 mm
Lifting height: from approx. 400 to 1400 mm
Loading capacity: max. 1000 kg
Type: GST-E-2500
Article No: 010.015.100

Model GST-E-2800

Dimensions table top W/D: 2950 x 1000 mm
Dimensions base frame approx. W/D: 2000 x 800 mm
Lifting height: from approx. 400 to 1400 mm
Loading capacity: max. 1000 kg
Type: GST-E-2950
Article No: 010.015.132



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Operating table height adjustable



Operating table with hydraulic adjustment of height

Frame

- Stainless steel 1.4301
- Ground surface without welding line, rounded edge
- Anti-noise-covering
- Hydraulic mechanism for adjustment of height with foot pedal

Table plate

- Stainless steel 1.4301
- Sanded surface, round edge
- Horizontally swiveled by 40°
- Stainless steel sliding rails for accessories on both sides
- 2 moveable fixation systems for extremity at each longitudinal edge
- integrated lead protection

All surfaces can be clear and disinfect easily and are consistent against usual cleansing material and disinfectant. All functions are mechanical.

Technical details

Dimension L/W/H:	130 x 90 x 75 - 105 cm
Capacity:	200 kg
Type:	OPT 75-100
Article No.	019.300.030

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Transport Truck TW 52/500

Hydraulically Height-Adjustable



The Transport truck TW 52/500 has a stable, torsion-resistant frame structure of steel profiles silver-coloured painted, with smooth running, integrated double-hydraulic unit for foot-actuated height-adjustment as well as for length-side tipping. The transport-truck can be lifted or lowered, at the front side and backside (together or separately) 350 mm each, by a special double hydraulic unit. Equipped with 4 steering wheels, 2 of them lockable, 1 direction fixable d= 200 mm with special ball bearings permanently lubricated and maintenance-free. The very low deadweight permits easy shunting and operation. A stainless steel roller track with 5 carrying rollers on top of the truck, as well as a holding device for a body tray, or a washing table plate WTP 10/600. At the front-side a slide handle.

Technical Data:

Dimensions lowest Position W/D/H:	2150 x 650 x 530 mm
Dimensions highest Position W/D/H:	2150 x 650 x 900 mm
Carrying capacity:	max. 200 kg
Dead weight:	ca. 80 kg
Material:	Steel
Colour:	silver painted
Type:	TW 52/500
Article No.:	050.150.050

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Instrument Trolley BT 80/6060 - 9560



The instrument trolley is completely made of stainless steel (Material no. 1.4301 – ANSI 304). The supporting surface features a high, profiled surround. The trolley is equipped with 4 steerable wheels.

Technical Data:

Dimensions W/D/H: 600 x 600 x 800 mm
Wheels: Ø 100 mm
Carrying capacity: max. 100 kg
Material: Stainless steel (Material No. 1.4301 – ANSI 304)
Type: BT 80/6060
Article no.: 080.050.010

Additional models see back page

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Instrument Trolley BT 80/6060 - 9560

Modell BT 80/7560:

Dimensions W/D/H:	750 x 600 x 800 mm
Wheels:	Ø 100 mm
Caring capacity:	max. 100 kg
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Type:	BT 80/75060
Article no.:	080.050.020

Modell BT 80/9560:

Dimensions W/D/H:	950 x 600 x 800 mm
Wheels:	Ø 100 mm
Caring capacity:	max. 100 kg
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Type:	BT 80/9560
Article no.:	080.050.030

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Instrument trolley with hydraulic unit BTH 81/8060 - AS



The instrument trolley is made completely of stainless steel (Material no. 1.4301 – ANSI 304). The supporting surface features a high, profiled surround. The trolley is equipped with 4 steerable wheels. Instrument trolley is equipped with an integrated hydraulic unit for foot-actuated vertical adjustment from 750 to 1100 mm.

Technical Data::

Dimensions W/D/H:	110 x 600 x 850/1250 mm
Carrying capacity:	max. 100 kg
Type:	BTH 81/8060-AS
Article No.:	080.051.070

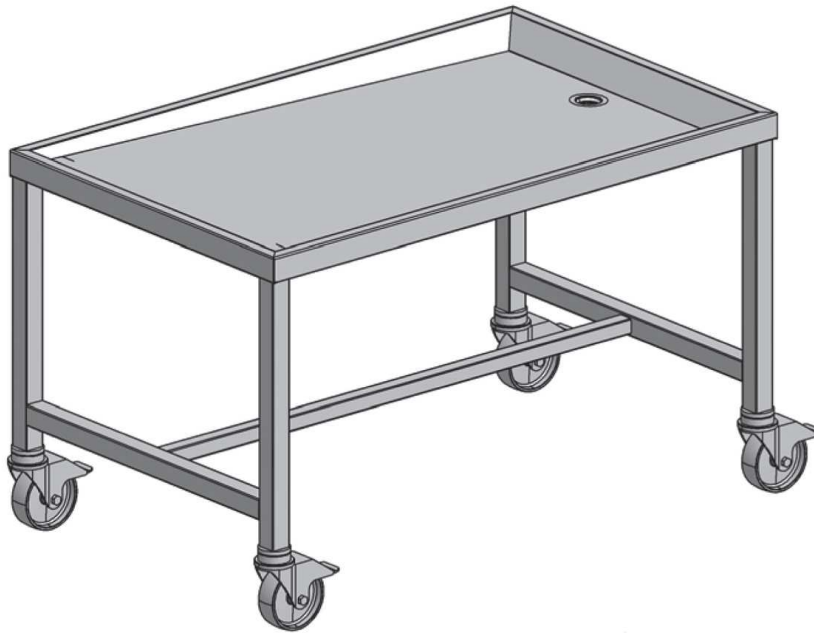
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Autopsy Table for Small Animals

KST 100x75-F - KST 150x75-F



The table is made completely of stainless steel (Material no. 1.4301 – ANSI 304). The supporting surface features a high, profiled surround. The table top is equipped with sound-proofing and features a negative inclination arranged diagonally to the drain. The substructure consists of rugged, torsion-resistant stainless steel profiles with 4 lockable wheels $d = 125$ mm.

Technical Data:

Dimensions W/D/H:	1000 x 750 x 750 mm
Wheels:	Ø 125 mm
Carrying capacity:	max. 150 kg
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Type:	KST 100x75-F
Article No.:	010.015.302

Additional models see back page

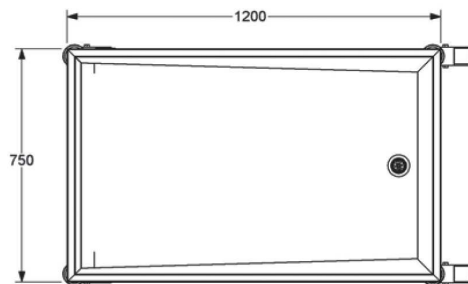
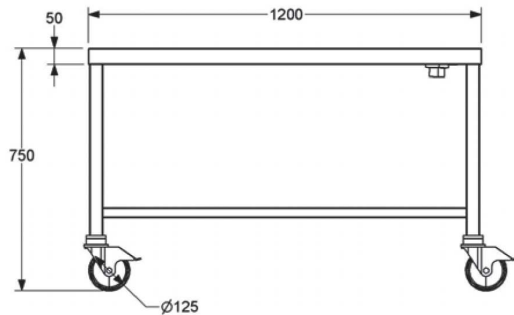
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Autopsy Table for Small Animals

KST 100x75-F - KST 150x75-F



Model KST 120x75-F:

Dimensions W/D/H:	1200 x 750 x 750 mm
Wheels:	Ø 125 mm
Carrying capacity:	max. 150 kg
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Type:	KST 120x75-F
Article No.:	010.015.300

Model KST 150x75-F:

Dimensions W/D/H:	1500 x 750 x 750 mm
Wheels:	Ø 125 mm
Carrying capacity:	max. 150 kg
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Type:	KST 150x75-F
Article No.:	010.015.325

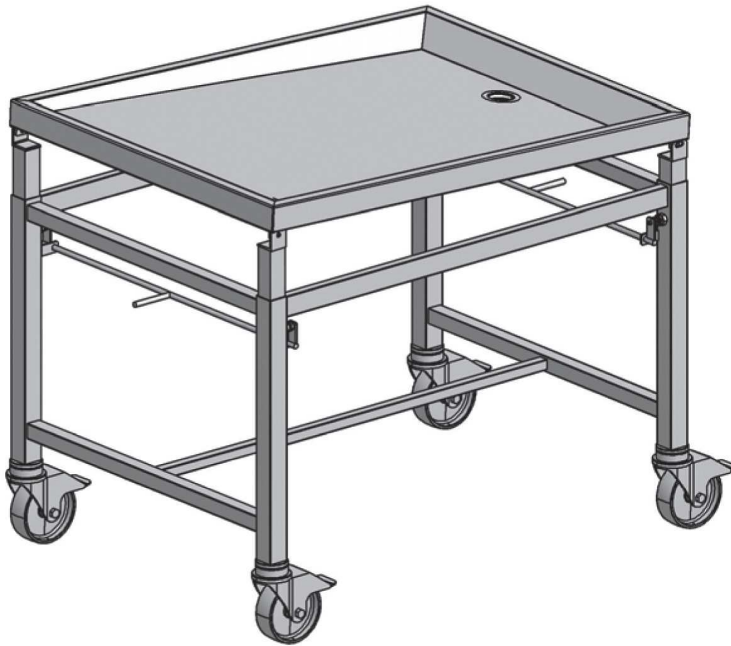
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Autopsy Table for Small Animals

KST 100x75-MH – KST 150-75-MH



The table is made completely of stainless steel (Material no. 1.4301 – ANSI 304). The supporting surface features a high, profiled surround. The table top is equipped with sound-proofing and features a negative inclination arranged diagonally to the drain. The substructure consists of rugged, torsion-resistant stainless steel profiles with 4 lockable wheels $d = 125$ mm. The table can be height-adjusted from 750 to 1000 mm.

Technical data:

Dimensions W/D/H:	1000 x 750 x 750 / 1000 mm
wheels:	Ø 125 mm
Carrying capacity:	max. 150 kg
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Type:	KST 100-75-MH
Article No.:	010.015.311

Additional models see back page

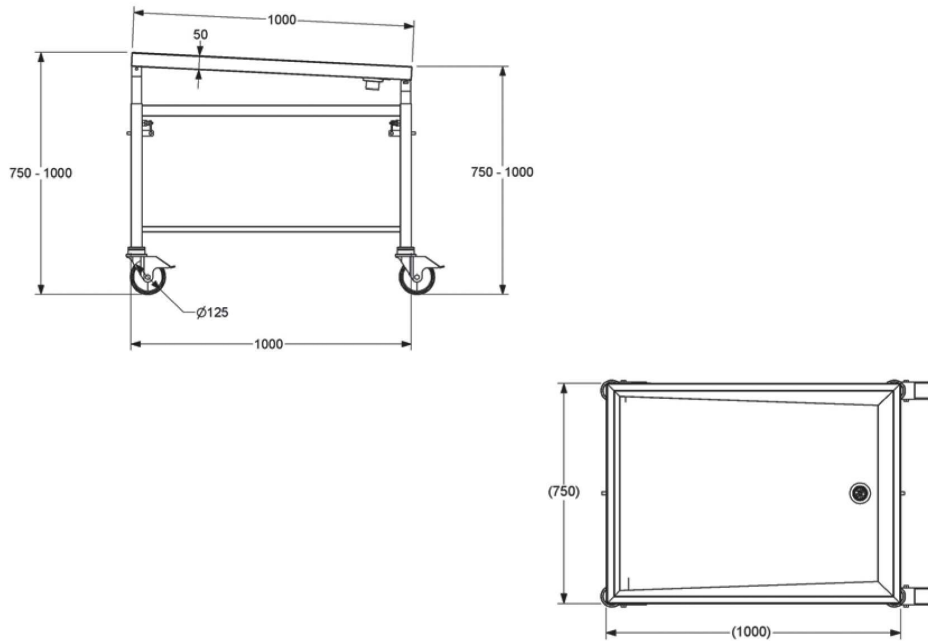
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Autopsy Table for Small Animals

KST 100x75-MH – KST 150-75-MH



Model KST 120-75-MH:

Dimensions W/D/H:	1200 x 750 x 750 / 1000 mm
wheels:	Ø 125 mm
Carrying capacity:	max. 150 kg
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Type:	KST 120-75-MH
Article No.:	010.015.310

Model KST 150-75-MH:

Dimensions W/D/H:	1500 x 750 x 750 / 1000 mm
wheels:	Ø 125 mm
Carrying capacity:	max. 150 kg
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Type:	KST 150-75-MH
Article No.:	010.015.330

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Bench Vice



Completely made of stainless steel (material no. 1.4301 – ANSI 304) with prismatic precision channel, a sturdy shaft with acme screw thread for quick open and close. Clamping chaws with backward opening and 2 x 4 back tooth.

Technical Data:

Dimensions W/D/H:	300 x 100 x mm
Width of jaw:	160 mm
Jaw width:	0 – 200 mm
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Type:	SST-160-SS
Article-No:	010.015.500

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Bench vice - S



The complete bench vice is made of stainless steel (material no. 1.4301 – ANSI 304) with prismatic precision channel, a sturdy shaft with acme screw thread for quick open and close. Clamping chaws with backward opening and 2 x 4 back tooth.

Technical details:

Dimension W/H:	200x120 mm
Jaw width:	approx. 400 mm
Type:	SST-200x120-400
Article No.	019.300.027

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Hose rewriter



The hose rewriter consists of an aluminium casting drum with galvanised slewable outlet holder and aluminium foot. The 6 m long PVC flexible pressure tube with rebound stop is designed for maximum 20 bar / 20 °C. Design with 3/8" connection including transition suitable to lock hand shower.

- included hand spray manually operated barrier and 1/2" connection.

Technical Data:

Dimensions W/D/H:	approx. 350 x 150 x 350 mm
Type:	SAR-HBA-350
Article No:	010.010.067

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Wall dispenser for Disinfectant



Wall dispenser for bottles, with stainless steel lever 225mm.
Dosage is from 0,8 - 1,8ml for each stroke adjustably. Supply inclusive panel and mounting material.

Technical Data:

Dimensions W/D/H:	81 x 225 x 238 mm
Capacity:	350 – 500 ml
Type:	WS-DM-350/500
Article No.:	090.320.010

Additional models:

Dimensions W/D/H:	94 x 225 x 282 mm
Capacity:	1000 ml
Type:	WS-DM-100
Article No.:	090.320.015

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Mobile Operation lamp MF-13



Stabile mobile operation lamp with 4-Foot-SWING-Stand

Technical Data:

Light intensity at 1 meter:	35000 Lux
Colour rendering index Ra at 4300 Kelvin:	93
Colour rendering index R9 at 4300 Kelvin:	> 80
Colour temperature:	4300 K
Light field size:	approx. 170 mm - Fix Fokus
Working distance:	700- 1400 mm
Diameter of lamp head:	220 mm
Halogen bulb:	22,8 Volt - 50 Watt
Voltage:	230 Volt
Finish:	white RAL 9010
Height adjustable:	approx. 550 - 1740 mm
Swivel range:	890 mm
Weight:	approx. 20 kg
Type:	MF-13
Article-No.:	090.200.010

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UVC degerminating systems UVC-2400



Over the years UVC degerminating systems have become established devices for a compartment air Disinfection. They are mainly used in rooms with an extremely high risk of germination, as for example in laboratories. The radiation efficiency of the D2400 system is considerably high. It does not only affect the room`s dimensions but simultaneously the surfaces. In comparison with a chemical operation the danger of a resistance of the organisms caused by a mutation can be eliminated during an UVC degerminating process. Items and products which are sensitive to ultraviolet rays have to be protected from direct radiation. Human beings are not allowed to stay in this area over a certain period of time without any protection. Device unit with a high efficiency UVC tube, 18W (5,6 Watt)

Technical Data:

Voltage:	230 Volt/ 50 Hz
Adapter cable:	approx. 1,5 m
Protection category:	IP 54
Type:	UCV-2004
Article-No.:	040.400.010

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Working Plate for Base Cabinet



The working plate is completely made of stainless steel (material no. 1.4301 – ANSI 304) with ground surface especially for the exigent use in laboratories and the medical sector.

Technical Data:

Dimensions W/D/H:	800 x 600 x 30 mm
Type:	A-U-800
Article-No.:	090.034.010

Additional models see back page

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Working Plate for Base Cabinet

Model A-U-900:

Dimensions W/D/H: 900 x 600 x 30 mm
Type: A-U-900
Article-No.: 090.034.015

Model A-U-1000:

Dimensions W/D/H: 1000 x 600 x 30 mm
Type: A-U-1000
Article-No.: 090.034.020

Model A-U-1100:

Dimensions W/D/H: 1100 x 600 x 30 mm
Type: A-U-1100
Article-No.: 090.034.025

Further dimensions W/D/H:

1200 x 600 x 30 mm	Type: A-U-1200	Article-No.: 090.034.030
1300 x 600 x 30 mm	Type: A-U-1300	Article-No.: 090.034.035
1400 x 600 x 30 mm	Type: A-U-1400	Article-No.: 090.034.040
1500 x 600 x 30 mm	Type: A-U-1500	Article-No.: 090.034.045
1600 x 600 x 30 mm	Type: A-U-1600	Article-No.: 090.034.050
1700 x 600 x 30 mm	Type: A-U-1700	Article-No.: 090.034.055
1800 x 600 x 30 mm	Type: A-U-1800	Article-No.: 090.034.060
1900 x 600 x 30 mm	Type: A-U-1900	Article-No.: 090.034.065
2000 x 600 x 30 mm	Type: A-U-2000	Article-No.: 090.034.070
2100 x 600 x 30 mm	Type: A-U-2100	Article-No.: 090.034.075
2200 x 600 x 30 mm	Type: A-U-2200	Article-No.: 090.034.080
2300 x 600 x 30 mm	Type: A-U-2300	Article-No.: 090.034.085
2400 x 600 x 30 mm	Type: A-U-2400	Article-No.: 090.034.090
2500 x 600 x 30 mm	Type: A-U-2500	Article-No.: 090.034.095
2600 x 600 x 30 mm	Type: A-U-2600	Article-No.: 090.034.100
2700 x 600 x 30 mm	Type: A-U-2700	Article-No.: 090.034.105
2800 x 600 x 30 mm	Type: A-U-2800	Article-No.: 090.034.110
2900 x 600 x 30 mm	Type: A-U-2900	Article-No.: 090.034.115
3000 x 600 x 30 mm	Type: A-U-3000	Article-No.: 090.034.120

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Basin Made of Stainless Steel



The Basin is deep drawn with an outlet and can be seamlessly welded in the work surface.

Technical Data Model EBB-331:

Dimensions W/D/H:	370 x 370 x 160 mm
Outlet:	1 ½"
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	EBB-331
Article-No.:	090.038.005

Technical Data Model EBB-442:

Dimensions W/D/H:	400 x 400 x 200 mm
Outlet:	2"
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	EBB-442
Article-No.:	090.038.010

Technical Data Model EBB-5525:

Dimensions W/D/H:	500 x 500 x 250 mm
Outlet:	2"
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	EBB-5525
Article-No.:	090.038.015

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Wall Mounted Cabinet with Hinged Doors



The stable, self-supporting wall mounted cabinet is completely made of ground stainless steel, (material no. 1.4301 – ANSI 304) and is produced in accordance with DIN 18860. In the front of the cabinet are hinged doors made of stainless steel with bow-shaped handle. The door aperture angle is approx. 180 degrees. The wall mounted cabinet is provided with one height adjustable shelf insert.

Technical Data:

Dimensions W/D/H:	400 x 360 x 750 mm
Doors:	1 stainless steel hinged door
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	HS-FT-400
Article-No.:	090.030.155

Additional models see back page

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Wall Mounted Cabinet with Hinged Doors

Modell HS-FT-500:

Dimensions W/D/H:	500 x 360 x 750 mm
Doors:	1 stainless steel hinged door
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	HS-FT-500
Article-No.:	090.030.156

Modell HS-FT-600:

Dimensions W/D/H:	600 x 360 x 750 mm
Doors:	1 stainless steel hinged door
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	HS-FT-600
Article-No.:	090.030.157

Modell HS-FT-800:

Dimensions W/D/H:	800 x 360 x 750 mm
Doors:	2 stainless steel hinged doors
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	HS-FT-800
Article-No.:	090.030.159

Modell HS-FT-900:

Dimensions W/D/H:	900 x 360 x 750 mm
Doors:	2 stainless steel hinged doors
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	HS-FT-900
Article-No.:	090.030.160

Modell HS-FT-1000:

Dimensions W/D/H:	1000 x 360 x 750 mm
Doors:	2 stainless steel hinged doors
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	HS-FT-1000
Article-No.:	090.030.161

Modell HS-FT-1200:

Dimensions W/D/H:	1200 x 360 x 750 mm
Doors:	2 stainless steel hinged doors
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	HS-FT-1200
Article-No.:	090.030.163

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Base Cabinet with 3 Drawers



The stable, self-supporting base cabinet, made of ground stainless steel (material no. 1.4301 – ANSI 304) is produced in accordance with DIN 18860. Cabinet with bottom, rear panel and two side panels.

Three drawers made of stainless steel with bow-shaped handles. The floor cabinet disposes of stable telescope drawers with a limit stop. Load capacity max. 50 kg.

1st drawer (top view): 150 mm
2nd drawer (top view): 300 mm
3rd drawer (top view): 300 mm

Technical Data:

Dimensions W/D/H:	400 x 585 x 780 / 870 mm
Drawers:	3 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-3-400
Article-No.:	090.032.013

Additional models see back page

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Base Cabinet with 3 Drawers

Model UBS-SB-3-500:

Dimensions W/D/H:	500 x 585 x 780 / 870 mm
Drawers:	3 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-3-500
Article-No.:	090.032.014

Model UBS-SB-3-600:

Dimensions W/D/H:	600 x 585 x 780 / 870 mm
Drawers:	3 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-3-600
Article-No.:	090.032.015

Model UBS-SB-3-800:

Dimensions W/D/H:	800 x 585 x 780 / 870 mm
Drawers:	3 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-3-800
Article-No.:	090.032.020

Model UBS-SB-3-900:

Dimensions W/D/H:	900 x 585 x 780 / 870 mm
Drawers:	3 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-3-900
Article-No.:	090.032.025

Model UBS-SB-3-1000:

Dimensions W/D/H:	1000 x 585 x 780 / 870 mm
Drawers:	3 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-3-1000
Article-No.:	090.032.030

Model UBS-SB-3-1200:

Dimensions W/D/H:	1200 x 585 x 780 / 870 mm
Drawers:	3 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-3-1200
Article-No.:	090.032.035

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Base Cabinet with 4 Drawers



The stable, self-supporting base cabinet, made of ground stainless steel (material no. 1.4301 – ANSI 304) is produced in accordance with DIN 18860. Cabinet with bottom, rear panel and two side panels.

Four drawers made of stainless steel with bow-shaped handles. The floor cabinet disposes of stable telescope drawers with a limit stop. Load capacity max. 50 kg.

1st drawer (top view): 150 mm
2nd drawer (top view): 150 mm
3rd drawer (top view): 150 mm
4th drawer (top view): 300 mm

Technical Data:

Dimensions W/D/H:	400 x 585 x 780 / 870 mm
Drawers:	4 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-4-400
Article-No.:	090.032.100

Additional models see back page

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Base Cabinet with 4 Drawers

Model UBS-SB-4-500:

Dimensions W/D/H:	500 x 585 x 780 / 870 mm
Drawers:	4 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-4-500
Article-No.:	090.032.105

Model UBS-SB-4-600:

Dimensions W/D/H:	600 x 585 x 780 / 870 mm
Drawers:	4 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-4-600
Article-No.:	090.032.110

Model UBS-SB-4-800:

Dimensions W/D/H:	800 x 585 x 780 / 870 mm
Drawers:	4 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-4-800
Article-No.:	090.032.115

Model UBS-SB-4-900:

Dimensions W/D/H:	900 x 585 x 780 / 870 mm
Drawers:	4 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-4-900
Article-No.:	090.032.120

Model UBS-SB-4-1000:

Dimensions W/D/H:	1000 x 585 x 780 / 870 mm
Drawers:	4 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-4-1000
Article-No.:	090.032.125

Model UBS-SB-4-1200:

Dimensions W/D/H:	1200 x 585 x 780 / 870 mm
Drawers:	4 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-4-1200
Article-No.:	090.032.130

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Base Cabinet with 5 Drawers



Base Cabinet with 4 drawers and 3 drawers

The stable, self-supporting base cabinet, made of ground stainless steel (material no. 1.4301 – ANSI 304) is produced in accordance with DIN 18860. Cabinet with bottom, rear panel and two side panels.

Five drawers made of stainless steel with bow-shaped handles. The floor cabinet disposes of stable telescope drawers with a limit stop. Load capacity max. 50 kg.

1st drawer (top view): 150 mm
2nd drawer (top view): 150 mm
3rd drawer (top view): 150 mm
4th drawer (top view): 150 mm
5th drawer (top view): 150 mm

Technical Data:

Dimensions W/D/H:	400 x 585 x 780 / 870 mm
Drawers:	5 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-5-400
Article-No.:	090.032.200

Additional models see back page

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Base Cabinet with 5 Drawers

Model UBS-SB-5-500:

Dimensions W/D/H:	500 x 585 x 780 / 870 mm
Drawers:	5 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-5-500
Article-No.:	090.032.205

Model UBS-SB-5-600:

Dimensions W/D/H:	600 x 585 x 780 / 870 mm
Drawers:	5 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-5-600
Article-No.:	090.032.210

Model UBS-SB-5-800:

Dimensions W/D/H:	800 x 585 x 780 / 870 mm
Drawers:	5 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-5-800
Article-No.:	090.032.215

Model UBS-SB-5-900:

Dimensions W/D/H:	900 x 585 x 780 / 870 mm
Drawers:	5 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-5-900
Article-No.:	090.032.220

Model UBS-SB-5-1000:

Dimensions W/D/H:	1000 x 585 x 780 / 870 mm
Drawers:	5 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-5-1000
Article-No.:	090.032.225

Model UBS-SB-5-1200:

Dimensions W/D/H:	1200 x 585 x 780 / 870 mm
Drawers:	5 stainless steel drawers
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-SB-5-1200
Article-No.:	090.032.230

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Base Cabinet with Hinged Doors



The stable, self-supporting base cabinet, made of ground stainless steel (material no. 1.4301 – ANSI 304) is produced in accordance with DIN 18860. Cabinet with bottom, rear panel and two side panels.

In the front of the cabinet is a hinged door made of stainless steel with a bow-shaped handle. The door aperture angle is approx. 180 degrees.

The wall base cabinet is provided with one height adjustable shelf insert.

Technical Data:

Dimensions W/D/H:	400 x 585 x 780 / 870 mm
Doors:	1 stainless steel hinged door
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	UBS-FT-400
Article-No.:	090.040.040

Additional models see back page

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Base Cabinet with Hinged Doors

Model UBS-FT-500:

Dimensions W/D/H: 500 x 585 x 780 / 870 mm
Doors: 1 stainless steel hinged door
Material: Stainless steel (material no. 1.4301 – ANSI 304)
Type: UBS-FT-500
Article-No.: 090.040.050

Model UBS-FT-600:

Dimensions W/D/H: 600 x 585 x 780 / 870 mm
Doors: 1 stainless steel hinged door
Material: Stainless steel (material no. 1.4301 – ANSI 304)
Type: UBS-FT-600
Article-No.: 090.040.060

Model UBS-FT-800:

Dimensions W/D/H: 800 x 585 x 780 / 870 mm
Doors: 2 stainless steel hinged doors
Material: Stainless steel (material no. 1.4301 – ANSI 304)
Type: UBS-FT-800
Article-No.: 090.040.080

Model UBS-FT-900:

Dimensions W/D/H: 900 x 585 x 780 / 870 mm
Doors: 2 stainless steel hinged doors
Material: Stainless steel (material no. 1.4301 – ANSI 304)
Type: UBS-FT-900
Article-No.: 090.040.090

Model UBS-FT-1000:

Dimensions W/D/H: 1000 x 585 x 780 / 870 mm
Doors: 2 stainless steel hinged doors
Material: Stainless steel (material no. 1.4301 – ANSI 304)
Type: UBS-FT-1000
Article-No.: 090.040.100

Model UBS-FT-1100:

Dimensions W/D/H: 1100 x 585 x 780 / 870 mm
Doors: 2 stainless steel hinged doors
Material: Stainless steel (material no. 1.4301 – ANSI 304)
Type: UBS-FT-1100
Article-No.: 090.040.110

Modell UBS-FT-1200:

Dimensions W/D/H: 1200 x 585 x 780 / 870 mm
Doors: 2 stainless steel hinged doors
Material: Stainless steel (material no. 1.4301 – ANSI 304)
Type: UBS-FT-1200
Article-No.: 090.040.120

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Tall Cupboard with Hinged Doors



The stable, self-supporting tall cupboard is completely made of ground stainless steel, (material no. 1.4301 – ANSI 304) and is produced in accordance with DIN 18860. In the front of the cabinet are hinged doors made of stainless steel with bow-shaped handle. The door aperture angle is approx. 180 degrees. The tall cupboard is provided with five height adjustable shelf insert.

Technical Data:

Dimensions W/D/H:	400 x 585 x 1910 / 2000 mm
Doors:	1 stainless steel hinged door
Material:	Stainless steel (material no. 1.4301 – ANSI 304)
Type:	HOS-FT-400
Article-No.:	090.037.010

Additional models see back page

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Tall Cupboard with Hinged Doors

Model HOS-FT-500:

Dimensions W/D/H:	500 x 585 x 1910 / 2000 mm
Doors:	1 stainless steel hinged door
Material:	Stainless steel (Material Nr. 1.4301 – ANSI 304)
Type:	HOS-FT-500
Article-No.:	090.037.015

Model HOS-FT-600:

Dimensions W/D/H:	600 x 585 x 1910 / 2000 mm
Doors:	1 stainless steel hinged door
Material:	Stainless steel (Material Nr. 1.4301 – ANSI 304)
Type:	HOS-FT-600
Article-No.:	090.037.020

Model HOS-FT-800:

Dimensions W/D/H:	800 x 585 x 1910 / 2000 mm
Doors:	2 stainless steel hinged door
Material:	Stainless steel (Material Nr. 1.4301 – ANSI 304)
Type:	HOS-FT-800
Article-No.:	090.037.030

Model HOS-FT-900:

Dimensions W/D/H:	900 x 585 x 1910 / 2000 mm
Doors:	2 stainless steel hinged door
Material:	Stainless steel (Material Nr. 1.4301 – ANSI 304)
Type:	HOS-FT-900
Article-No.:	090.037.035

Model HOS-FT-1000:

Dimensions W/D/H:	1000 x 585 x 1910 / 2000 mm
Doors:	2 stainless steel hinged door
Material:	Stainless steel (Material Nr. 1.4301 – ANSI 304)
Type:	HOS-FT-1000
Article-No.:	090.037.040

Model HOS-FT-1200:

Dimensions W/D/H:	1200 x 585 x 1910 / 2000 mm
Doors:	2 stainless steel hinged door
Material:	Stainless steel (Material Nr. 1.4301 – ANSI 304)
Type:	HOS-FT-1200
Article-No.:	090.037.050

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Hospital Outlet Sink



The hospital outlet sink is completely made of ground stainless steel, (material no. 1.4301 – ANSI 304) and is produced in accordance with DIN 18860. The sink top will be delivered with surrounding rim, turned down 50 mm all round. The underside is reinforced with profiles. A seamlessly welded in basin with all-round rim flushing system with pipes for installation of syphon DN 100 by customer. Water supply concealed with hinged grille.

Technical Data:

Dimensions W/D:	500 x 600 mm
Dimensions Basin W/D/H:	370 x 370 x 250 mm
Connection flushing system:	DN 25
Material:	Stainless steel (Material No. 1.4301 – ANSI 304)
Type:	HAG-50-60
Article-No.:	090.030.106

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Post Mortem Instruments 11-961 / Set 1



Post Mortem Instruments Set 1 consisting of:

- 1 pc. Scalpel with metal handle, cutting length 37 mm
 - 1 pc. Scalpel with metal handle, cutting length 37 mm
 - 1 pc. Scalpel with metal handle, cutting length 37 mm
 - 1 pc. Cartilage knife with metal handle, cutting length 55 mm
 - 1 pc. VIRCHOW Autopsy knife with metal handle, cutting length 85 mm
 - 1 pc. Incision scissors, 145 mm
 - 1 pc. Bone shears 230 mm
 - 1 pc. Bowel scissors, 210 mm
 - 2 pc. Dissecting forceps, length 130 mm
 - 1 pc. Bone saw 350 mm, incl. spare saw blade
 - 1 pc. Metal mallet, Bergmann, 235 mm, 300 gram
 - 2 pc. Osteotome, 130 mm
 - 1 pc. Rachiotom 220 mm
 - 2 pc. Blow pipe, straight, double, 104 mm
 - 2 pc. Retractors, double, 65 mm
 - 2 pc. Probes 200 / 1,5 mm
 - 1 pc. Surgical needles Fig 4 (12 pc.)
 - 1 pc. Surgical needles Fig 8 (12 pc.)
 - 1 pc. Folding ruler 300 mm
 - 1 pc. Measuring glass 100 ccm
- Article-No.: 020.010.195

Alternatively:

Post Mortem Instrument Set 1 in aluminium case
Article-No.: 020.010.400

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Post Mortem Instruments Set 2



Post Mortem Instrument Set 2 consisting of:

- 1 pc. Autopsy knife with metal handle, cutting length 195 mm
- 1 pc. Dissecting knife, cutting length 100 mm
- 1 pc. Autopsy knife with wooden handle, cutting length 110 mm
- 1 pc. Cartilage knife with wooden handle, Cutting length 70 mm
- 2 pc. Incision scissors, 145 mm
- 1 pc. Bowel scissors, 210 mm
- 1 pc. Dissecting forceps, standard, length 160 mm
- 1 pc. Dissecting forceps, 2 x 3 teeth, length 145 mm
- 1 pc. Dissecting forceps 1 x 2 teeth, length 250 mm
- 1 pc. Directors 160 mm
- 2 pc. Probes 250 mm / 1,5 mm
- 1 pc. Post mortem needles, 115 mm (12 pc.)
- 1 pc. Folding ruler 300 mm
- 1 pc. Tape measure in plastic capsule, 1500 mm
- 1 pc. Bow Saw, 420 mm incl. Spare saw blade
- 1 pc Bone shears 230 mm
- 1 pc. Bone holding forceps, Langenbeck 215 mm
- 1 pc. Chisel, 245 mm
- 1 pc. Metal mallet, Ombredanne, 240 mm, 550 gram
- 1 pc. Skull breaker 140 mm
- 1 pc. Microscopic needle holder with plastic handle, 240 mm
- 1 pc. Dermatograph, red

Article-No.: 020.010.196

Alternatively:

Post Mortem Instrument Set 2 in aluminium case

Article-No.: 020.010.405

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Oscillating Autopsy Saw HB-740



Oscillating Autopsy Saw with exchangeable saw blades is being delivered with a ball bearing well ventilated motor for AC 230 Volt, a switch housed in a shock-proof, insulated casing and an electrical connection cord fitting with plug, length ~ 5 m. The saw head is made of light metal, the gear is permanently lubricated. For sterilizing the saw head can be removed. A speed controller facilitates exact setting so that the rotations of the saw blade can be adjusted precisely to meet the respective requirements.

The Scope of Delivery Includes:

- 1 pc. Autopsy Saw HB-740
- 1 pc. round saw blade, D= approx. 50 mm d
- 1 pc. deep segment saw blade (small)
- 1 pc. deep segment saw blade (broad)
- 1 set screw-wrench for exchange of saw blades

Technical Data:

Voltage:	230 Volt / 50/60 Hz / 125 Watt
Oscillation range:	12000 - 21000 / min
Type:	HB-740
Article No.:	020.010.200

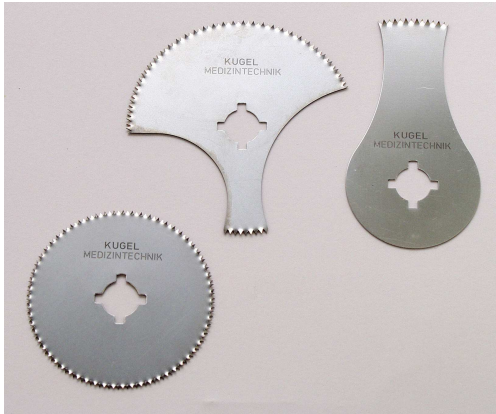
Accessories see back page

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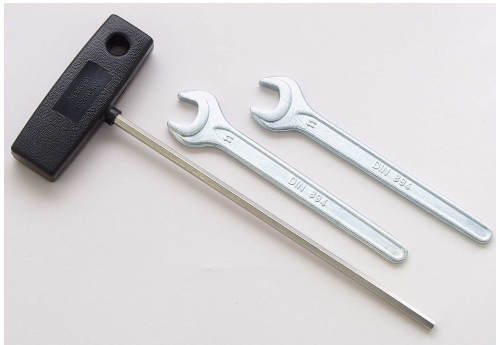


Oscillating Autopsy Saw HB-740



Saw Blades for Oscillating Autopsy Saw HB 740

Round saw blade HB 50	Article No.:020.010.215
Segment saw blade HB 500	Article No.:020.010.205
Deep cutting blade HB 502	Article No.:020.010.210



Screw Wrench ESP 510 for Oscillating Autopsy Saw HB 740

Article No.:020.010.225



Plastic Case for Autopsy Saw HB 740 and Accessories

Article No.:020.010.230

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Vacuum Cleaner for Autopsy Saw HB-NR-Set 740



Vacuum Cleaner with Autopsy Saw HB-NR-Set 740

This versatile and compact vacuum cleaner with eco flat folding filter technique is particularly designed for suctioning/vacuuming toxic dust, finely divided silica and other hazardous airborne particles. 99,97 % of all particles are filtered from the exhaust air that are larger than 0,5 mü. For efficient working, the dust removal system comes with an outlet that is specially designed for the Autopsy Saw HB 740. In Standby-mode the saw takes over the automatic switching on and off of the suction/vacuum function. The saw can be laid on the vacuum cleaner.

The Scope of Delivery Includes:

- 1 pc. Vacuum Cleaner for Autopsy saw HB 740
- 1 pc. Hanger fixture for Autopsy saw HB 740
- 1 pc. Tube for Vacuum Cleaner
- 1 pc. Dust Removal Unit for Vacuum Cleaner)
- 1 pc. Tools

Technical Data:

Suction performance:	1.380 Watts
Air flow rate:	57 l/min
Vacuum:	235 mbar
Main Supply:	230 Volt, 50 Hz/60 Hz
Container Volume:	35 liters
Noise Level:	63 dB
Weight:	9,5 kg
Type:	HB-NR-Set-740
Article No.:	020.010.250

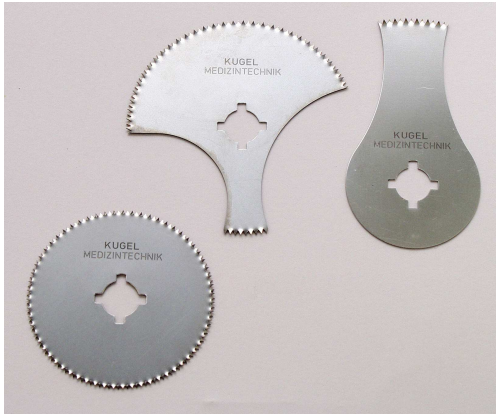
Accessories see back page

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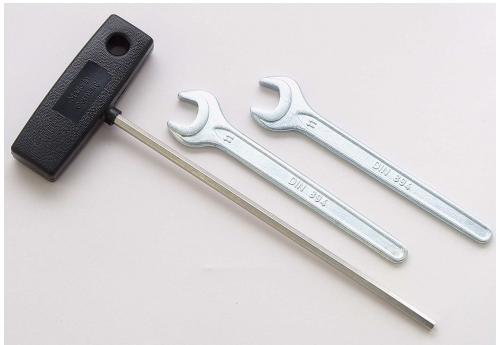


Vacuum Cleaner for Autopsy Saw HB-NR-Set 740



Saw Blades for Oscillating Autopsy Saw HB 740

Round saw blade HB 50	Article No.:020.010.215
Segment saw blade HB 500	Article No.:020.010.205
Deep cutting blade HB 502	Article No.:020.010.210



Screw Wrench ESP 510 for Oscillating Autopsy Saw HB 740

Article No.:020.010.225



Plastic Case for Autopsy Saw HB 740 and Accessories

Article No.:020.010.230

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Oscillating Autopsy Saw HB-740-Accu-250



The oscillating autopsy saw will be delivered with an accu and exchangeable saw blades. The saw does not have a mains cable which makes it ideal for mobile usage. The saw head can be removed and sterilized. Powerful motor with 250 Watt. a speed controller facilitates exact setting so that the oscillation of the saw blade can be adjusted precisely to meet the respective requirements.

The Scope of Delivery Includes:

- 1 pc. Autopsy Saw HB-740
- 1 pc. round saw blade d - 50 mm
- 1 pc. deep segment saw blade (small)
- 1 pc. deep segment saw blade (broad)
- 1 set screw-wrench for exchange of saw blades
- 1 pc. charger for accu/ 220-240 Volt, 50/60 Hz

Technical Data:

Voltage:	14,4 Volt
Motor power:	250 Watt
Oscillation range:	11000-18000 / min
Type:	HB-740-Accu-250
Article No.:	020.010.292

Accessories see back page

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Oscillating Autopsy Saw HB-740-Accu-250



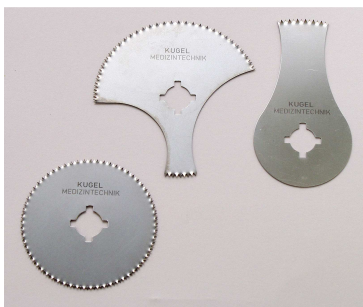
Plastic Case for Autopsy Saw HB-740-Accu-250
Type: K-HB-740-Accu-250
Article No.: 020.010.233



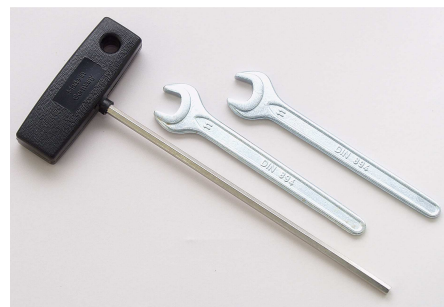
Charger for Autopsy Saw HB-740-Accu-250
Type: LG-HB-740-Akku-250
Article-No. 020.030.069



Spare Rechargeable Battery
Type: EA-HB-740-Accu-250
Article No.: 020.010.296



Saw blades for Oscillating Autopsy Saw:
Round saw blade HB 50 Article No.:020.010.215
Segment saw blade HB 500 Article No.:020.010.205
Deep cutting blade HB 502 Article No.:020.010.210



Screw Wrench ESP 510
Article No.:020.010.225

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Waterproof Autopsy Saw with Vacuum Cleaner



Hand Piece SF-4000



Removable Hose

Try washing any other electric oscillating saw while it is still switched on and you would be advised to check your life assurance! Amazingly the SF-4000 is the only electric medical cutter with a waterproof hand piece that can be immersed and sterilized without disassembly, despite the fact that good medical practice demands total cleanliness.

Designed for the hospital environment, the SF-4000 is the most silent medical cutter on the market. For the cast room this reduces operator fatigue and helps keep the patients calm too. Toxic dust, finely divided silica, and other hazardous airborne particles are all removed at source by the SF's optional vacuum system which filters particles to 0,6 microns. The negative pressure extraction unit is a typical example of SF's thoughtful design, allowing operators to change the bag without risk of losing the contents.

With total elimination of the aerosol effect from a fully enclosed hand piece, the SF-4000 offers the ultimate in safety. From the one touch switch which operates the entire mobile system, to the balanced heavy duty hand piece for greater cutter control the SF-4000 demonstrates the advantages of starting with a "clean sheet" design for specific medical uses.

Widely used in hospitals internationally, the SF-4000 has proven to be more than powerful enough for both the demands of Autopsy and Necropsy. In comparison rival cutters are often an adaptation of other equipment. Exposed noisy cooling fan intakes, flying dust and potentially lethal voltages are just some of the penalties you pay for choosing a compromise in cutter design. So why not put our claims to test with either the full vacuum filtration system or the compact portable version.

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Waterproof Autopsy Saw with Vacuum Cleaner

Technical data:

Vacuum unit:

Rated:	900 Watt
Container capacity:	7 litres
Air Volume Open (max.):	32 litres/sec.
Max. Vacuum Closed:	1650mm WG
Filtration:	99,997 % at 0.6 micron to BS3928
Dimensions:	760 mm
Diameter	225 mm
Weight:	11,5 kg
Voltage:	230 Volt / 50 Hz

Power supply:

Speed:	230 Volt / 50 Hz
Output to Saw:	40 Volt DC
Enclosure:	BS5490, IEC529, DIN 40050
Protected:	IP 44
Weight:	1,7 kg
Cable:	3,5 meters

Hand piece

Motor:	DC, permanent Magnet
Speed:	40 Volt DC / 0,75 Amp
Typical load:	1,5 Amp
Speed:	12000/min.
Construction:	Anodised aluminium body with 4 bearing sealed mechanism protected to IP 67
Audio output:	37db(A)
Weight:	1,4 kg
Type:	SF-4000
Article No.:	020.030.010

Accessories:

10 pc	Saw Blade Circular 64 mm Dia.	Article No.: 020.030.015
10 pc	Saw Blade Circular 76 mm Dia.	Article No.: 020.030.020
10 pc	Saw Blade Segmented 51 mm Radius	Article No.: 020.030.025
1 pc	Service Kit consists of:	Article No.: 020.030.030
10 pc.	Vacuum Hood	
50 pc.	Paper Filter Bag	
1 pc.	Cloth Filter bag	
1 pc.	Micron Filter	
1 pc.	1,5 m Vacuum Pipe	

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Band Saw K 220



The compact band saw K22 is ideal for cutting bones. The stainless steel housing is presented in an elegant design, secures high hygienic standards with its clogged working surface. The table top can be turned over and the doors can be opened wide for easy cleaning. The precise and narrow blade guide helps for a long lasting perfect cut. All movable parts can be easily cleaned as well as replaced. The saw convinces also through its safety: It contains a pusher for the material, safe coverings for the wheels and saw blade as well as a water safe electricity. The saw can also come with a fixed application and as an option with a frame construction. Long living bump rubbers care for a solid standing free of vibrations.

Technical Data:

Wheel diameter:	220 mm
Band saw blade dimensions:	1820 x 16 mm
Tape speed:	16 m/sec.
Admission for the height of the cut:	230 mm
Admission for the breadth of the cut:	185 mm
Dimension of the cut:	215 mm
Table dimensions W/D/H:	405 x 555 x 385 mm
Total dimensions W/D/H:	515 x 595 x 930 mm
Engine output:	1,1 / IP 54
Engine speed:	1420 1/min
Voltage:	230 / 400 V
Nominal current:	4,7 / 2,7 V
Exhaust brake:	standard
Weight:	approx. 85 kg
Type:	K 220
Article No.:	020.020.010

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Band Saw K 220



Blade guide

The band saw is equipped with a precise and narrow guide for the saw blade which ensure a secure cutting.



Cleaning

A perfect cleaning is ensured through the easy access by a wide opening of the doors and flipping up the table top.



Replacing the saw band

The saw band can be easily changed using the quick-release artifact. To set the tape run the upper disc is setted over the star grip backside. The convex contact surface of the rustproof discs guarantees a secure positioning of the saw band and the preservation of the offset.



Optional

As an option we can offer you a frame construction suitable for the saw. The saw can be fixed with screws to this frame construction and is perfect for a working height of 920 mm.
Article-No. 020.020.015

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Cut-Grinder Abrasive Cutter



This stationary abrasive cutter with fixed working table was developed for dissecting tissue, bones and composite materials, such as metallic and/or ceramic manufactures. The working method integrates a thin-ground technology and corresponds to requirements of leading pathologists. A diamond-coated, highly precise cutting band is used for abrasive cutting. It produces precise sections with outstanding surface quality – a prerequisite for fast histological evaluation and further processing.

Protruding Qualities of cut-grinder:

- Overheating, chipping and micro fractures in the specimen are ruled out
- The table is equipped with a removable sink and an inside-lying base plate
- The dissector uses a sturdy, adjustable spray guard that enables full view of the cutting area
- The cutting band is continuously rinsed and cooled with fresh water, a recirculating cooling system being foregone for hygienic reasons.
- The device is made entirely of stainless high-grade steel and is maintenance-free.
- This abrasive cutter is easy to clean as all external parts have a smooth surface and are easily accessible

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Cut-Grinder Abrasive Cutter

Technical Data:

Current:	Three-phase alternating current
Voltage:	230 Volt / 400 V
Frequency:	50 Hz
Rated current consumption:	3,6 A
Power consumption:	2,0 KW
Working table:	800 x 800 mm
Wheel diameter:	315 mm
Weight:	110 kg
Set-up surface area (WxD)	500 x 440 mm
External dimensions (WxD)	777 x 810 x 1600 mm
Cutting height:	max. 330 mm
Cutting wide:	max. 300 mm
Type:	TSG-CG
Article No.:	020.030.200

Accessories:

Diamond Cutting Band (stainless steel) 0,3 mm, Grit 151*
Article No.: 020.030.232

Diamond Cutting Band (stainless steel) 0,3 mm, Grit 126*
Article No.: 020.030.231

Diamond Cutting Band (stainless steel) 0,2 mm, Grit 64*
Article No.: 020.030.230

Diamond Cutting Band (stainless steel) 0,1mm, Grit 64*
Article No.: 020.030.229

Multi-mix Care 500 ml
Article No.: 020.030.228

* Grit according to FEPA (Federation of European Producers of Abrasives) guidelines

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Abrasive Cutter Cut-Grinder Primus



Thanks to its compact construction this saw is the perfect solution for small laboratories. The Cut-Grinder has been developed for dissecting tissues, bones and composite material such as metal and/or ceramic material. The way it functions integrates severing thin-ground technology, taking into account the guidelines of leading pathologists. A diamond-coated, highly precise cutting band is used for abrasive cutting. It produces precise sections with outstanding surface quality - a prerequisite for fast histological evaluation and further processing. In addition to that, the Cut-Grinder is delivered with a sturdy, adjustable splash guard that enables a full view on the cutting area.

Features:

- Motor protection with restart interlock
- Motor brake
- Impellers completely made of stainless steel, upper impeller can be removed easily
- Quick-fastening system for cutting bands – settings errors are being prevented
- On/Off button by means of a keypad
- Integrated water tank
- Band speed can be steplessly adjusted
- Easily accessible parts enable simple cleaning
- Maintenance-free

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Abrasive Cutter Cut-Grinder Primus

Technical Data:

Material:	Stainless steel
Voltage:	230 V
Frequency:	50 Hz
Wheel diameter:	220 mm
Weight:	50 kg
Set-up surface area (WxD):	500 x 440 mm
External dimensions (WxDxH):	500 x 590 x 915 mm
Cutting height:	max. 210 mm
Type:	Primus
Article No.:	020.030.221

Accessories:

Band Saw Blade 0,3 mm, Grit 151*
Article No.: 020.030.233

Band Saw Blade 0,3 mm, Grit 126*
Article No.: 020.030.234

Band Saw Blade 0,2 mm, Grit 64*
Article No.: 020.030.235

Band Saw Blade 0,2 mm, Grit 91*
Article No.: 020.030.237

Band Saw Blade 0,1 mm, Grit 64*
Article No.: 020.030.236

* Grit according to FEPA (Federation of European Producers of Abrasives) guidelines

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Round Head Scales R3 – R30



Mechanical round head scale with repeated pointed rotation for constantly reliable measuring, even at maximum load. In addition to that, this scale is extremely space-saving, hygienic and easy to clean. The scale has a big, turnable scale head and is clearly readable on both sides. The standard model is Has a rectangular-shaped, flat weighing platform. The housing and scale head are made of stainless steel. The weighing bowl is not included in scope of delivery.

Technical Data:

Maximum load:	3 kg
Scale division:	1 g
Weighing area:	290 x 240 mm
Dead load:	20 kg
Dimensions W/D/H:	295 x 420 x 710 mm
Type:	R3
Article No.:	090.010.040

Additional models see back page

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Round Head Scales R3 – R30

Model R 5:

Maximum load:	5 kg
Scale division:	2 g
Weighing area:	290 x 240 mm
Dead load:	20 kg
Dimensions W/D/H:	295 x 420 x 710 mm
Type:	R5
Article No.:	090.010.045

Model R 15:

Maximum load:	15 kg
Scale division:	5 g
Weighing area:	370 x 340 mm
Dead load:	23 kg
Dimensions W/D/H:	395 x 500 x 710 mm
Type:	R15
Article No.:	090.010.050

Model R 30:

Maximum load:	30 kg
Scale division:	10 g
Weighing area:	370 x 340 mm
Dead load:	23 kg
Dimensions W/D/H:	395 x 500 x 710 mm
Type:	R30
Article No.:	090.010.055

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Round Head Scales R3 – R30



Accessories:

Rectangular Weighing Bowl, large:

Dimensions W/D/H: 410 x 40 x 310 mm
Type: WS5G
Article No.: 090.010.041

Rectangular Weighing Bowl, small:

Dimensions W/D/H: 320 x 20 x 280 mm
Type: WS5K
Article No.: 090.010.042

Round Weighing Bowl with Spout:

Diameter: 220 x 80 mm
Type: WS3
Article No.: 090.010.043

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Electronic Organ Scale with Weighing Bowl EOW-30



The completely electronic scale for precise weighing has a large LCD display, height 20 mm. The weight is switchable from kg to lbs. The scale has an automatic zero setting, tare function and hold function. The stainless steel bowl can be removed for cleaning. Delivery includes batteries and main supply.

Technical Data:

Dimensions W/D/H:	535 x 241 x 330 mm
Weighing range:	0 g – 30 kg
Accuracy:	1 gram
Type:	EOW-30
Article No.:	090.010.095

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Digital Scales with Flexible Display



Scale type 7755



Scale type 7755 Plus with fixed mounted holding device

Completely electronic digital scale for quick, reliable and easy weighing. Taring over the entire weighing range with only one button. Sturdy housing made of grey painted steel and a weighing platform made of stainless steel with flexible display made of sturdy plastic. The scale can be either operated with the integrated battery or by connection if to a 230 Volt 50/60 Hz power supply. Working hours of the battery approximately 8 hours. The weighing platform and the display are connected with a coiled cord, length approximately 1,5 m.

Standard delivery includes:

- Type 7755 / 7756 / 7757 with flexible display incl. small holding device and power pack
- Type 7755-PLUS with fixed mounted holding device for the display and power pack

Technical Data:

Dimensions W/D/H:	310 x 275 x 35 mm
Dimensions display housing W/D/H:	260 x 140 x 70 mm
Weighting range:	0 - 15 kg
Accuracy:	5 gram
Weight:	4 kg
Type	7755-15
Article No.:	090.010.065

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Digital Scales with Flexible Display

Model 7755-30:

Dimensions W/D/H:	310 x 275 x 35 mm
Weighting range:	0 - 30 kg
Accuracy:	10 gram
Weight:	4 kg
Type:	7755-30
Article No.:	090.010.070

Model 7755-60:

Dimensions W/D/H:	310 x 275 x 35 mm
Weighting range:	0 - 60 kg
Accuracy:	20 gram
Weight:	4 kg
Type:	7755-60
Article No.:	090.010.065

Modell7755-PLUS-15:

Dimensions W/D/H:	310 x 275 x 35 mm
Weighting range:	0 - 15 kg
Accuracy:	5 gram
Weight:	6 kg
Type:	7755-PLUS-15
Article No.:	090.010.079

Model 7755-PLUS-30:

Dimensions W/D/H:	310 x 275 x 35 mm
Weighting range:	0 - 30 kg
Accuracy:	10 gram
Weight:	6 kg
Type:	7755-PLUS-30
Article No.:	090.010.080

Model 7755-PLUS-60:

Dimensions W/D/H:	310 x 275 x 35 mm
Weighting range:	0 - 60 kg
Accuracy:	20 gram
Weight:	6 kg
Type:	7755-PLUS-60
Article No.:	090.010.081

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Digital Scales with Flexible Display

Model 7756-60:

Dimensions W/D/H:	520 x 400 x 70 mm
Weighting range:	0 - 60 kg
Accuracy:	20 gram
Weight:	16 kg
Type:	7756-60
Article No.:	090.010.085

Model 7756-150:

Dimensions W/D/H:	520 x 400 x 70 mm
Weighting range:	0 - 150 kg
Accuracy:	50 gram
Weight:	16 kg
Type:	7756-150
Article No.:	090.010.086

Model 7757-150:

Dimensions W/D/H:	660 x 545 x 85 mm
Weighting range:	0 - 150 kg
Accuracy:	100 gram
Weight:	28 kg
Type:	7757-150
Article No.:	090.010.090

Model 7755-PLUS-30:

Dimensions W/D/H:	660 x 545 x 85 mm
Weighting range:	0 - 200 kg
Accuracy:	200 gram
Weight:	28 kg
Type:	7757-200
Article No.:	090.010.091

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Digital Scales DWK 10 – DWK 50



This completely electronic scale stands out by its easy operation with 2 buttons. The housing is made of grey plastic and the weighing platform is made of stainless steel (Material No. 1.4301 - ANSI 304). The scale is being delivered with an integrated large LCD Display, height 14 mm and can be operated by using batteries or connecting it to a power supply. An AUTO-OFF function is being installed which automatically turn off the scale if there is no change of load after 3 minutes to preserve the battery.

Technical Data:

Weighing range:	0 - 10 kg
Accuracy:	10 g
Batteries:	6x 1.5 V AA (= 9 V)
Operation time:	approx. 100 h
Line adapter:	230 Volt / 50 Hz
Dimensions of platform W/D/H:	320 x 260 mm
Dimensions of scale W/D/H::	320 x 300 x 60 mm
Type:	DWK-10
Article No.:	020.040.010

Additional models see back page

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Digital Scales DWK 10 – DWK 50

Model DWK-20:

Weighting range:	0 - 20 kg
Accuracy:	20 g
Batteries:	6x 1.5 V AA (= 9 V)
Operation time:	approx. 100 h
Line adapter:	230 Volt / 50 Hz
Dimensions of platform W/D/H:	320 x 260 mm
Dimensions of scale W/D/H::	320 x 300 x 60 mm
Type:	DWK-20
Article No.:	020.040.015

Model DWK-50:

Weighting range:	0 - 50 kg
Accuracy:	50 g
Batteries:	6x 1.5 V AA (= 9 V)
Operation time:	approx. 100 h
Line adapter:	230 Volt / 50 Hz
Dimensions of platform W/D/H:	320 x 260 mm
Dimensions of scale W/D/H::	320 x 300 x 60 mm
Type:	DWK-50
Article No.:	020.040.020

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Hanging Scales EHW-20 – EHW-300



Sturdy hanging balance for minor loads. By means of a stainless steel snap hook, the scale can be used for various purposes. The scale is being delivered with batteries (3x1,5 V) and is ready for use. An AUTO-OFF function is being installed which automatically turn off the scale if there is no change of load after 3 minutes to preserve the battery.

- total height from the snap hook to the S-shaped hook: 290 mm
- LCD-Display, height of digits: 12 mm

Technical Data:

Dimensions W/D/H:	80 x 45 x 150mm
Weighing range:	max. 15 kg
Accuracy:	20 gram
Weight:	400 gram
Type:	EHW-20
Article No.:	090.012.010

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Hanging Scales EHW-20 – EHW-300

Model EHW-50:

Dimensions W/D/H:	80 x 45 x 150mm
Weighing range:	max. 50 kg
Accuracy:	100 gram
Weight:	400 gram
Type:	EHW-50
Article No.:	090.012.015

Model EHW-100:

Dimensions W/D/H:	80 x 45 x 150mm
Weighing range:	max. 100 kg
Accuracy:	200 gram
Weight:	400 gram
Type:	EHW-100
Article No.:	090.012.020

Model EHW-200:

Dimensions W/D/H:	80 x 45 x 150mm
Weighing range:	max. 200 kg
Accuracy:	500 gram
Weight:	400 gram
Type:	EHW-200
Article No.:	090.012.025

Model EHW-300:

Dimensions W/D/H:	120 x 160 x 58mm
Weighing range:	max. 300 kg
Accuracy:	100 gram
Weight:	750 gram
Type:	EHW-300
Article No.:	090.012.031

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