



Cutting Table

CTS 1700 single and double workstation

Worktable, custom made, for anatomy/pathology to cutting to size and prepare of formalin fixed tissue specimen. Designed as workstation for 1 or 2 persons. Air suction downward over the whole worktop. Thereby reduction of unhealthy vapors of formalin and disagreeable smells. Compliance with all legal limits over the whole suction area. The lightning unit is installed in the cross tie above the working area. The whole table with the perforated worktop and the base construction is made of stainless steel.

Full description:

- Dimensions: 1700 x 900 x 740 mm
- suction area ca. 1100 x 815 mm
- central suction with cover
- concave basin with drain and waste sieve
- threepart perforated worktop with finger hole
- drain for outgoing air 400 x 150 mm to connect to an exhaust-air system
- formalin sink with sieve 120 x 120 mm
- wash basin 340 x 370 x 150 mm
- standpipe valve 2"
- bath mixer with 2 m flexible tube and hand sprinkler
- recessed light with 2 fluorescent tubes with 600 W
- 2 electrical outlets IP 65 (spray water proof)

Material: CNS 1.4301, ground, grain 320



Technical Informations

Versions:

- ↪ standart single workstation
- ↪ standart double workstation

Options:

- ↪ electrical height adjustment
- ↪ top part with lightning
 - traverse low 1500mm
 - traverse high 1800mm
- ↪ continuous washing of the basin
- ↪ wash water outlet operated by knee
- ↪ formalin outlet on worktop
- ↪ fume hood
- ↪ suction with carbon filter



cutting table with fume hood and suction as double workstation



Andreas Junghans

Chemnitzer Straße 63
09669 Frankenberg/Sa.

Tel.: +49 (0) 37206 / 862 - 0
Fax: +49 (0) 37206 / 862 - 23

Internet: www.ajunghans.de
E-Mail: info@ajunghans.de



CTS with traverse



CTS with open worktop



CTS with open fume hood



CTS with high traverse



Dissecting Table

DT 2600 worktable

Worktable height-adjustable, custom made, for anatomy/pathology to dissecting bodies and organs. Air suction downward with louvers over the whole worktop. Thereby reduction of unhealthy vapors of formalin and disagreeable smells. The worktop are four removeable rests and is surrounded by a high border. The basin under the worktop is sloping down to the removeable waste sieve. The power supply and the connection to the suction (have to connected to a exhaust-air system) are located in the central support column, accessible through inspection openings. Table, basin, housing and base are made completely of stainless steel. Worktop marginal perforated.

Full Description:

- Dimensions: 2600 x 900 x 850mm
- Worktop: four-piece, removeable rest area,
- Worktop = suction area: 1950 x 765 mm
- suction alongsite basin
- central support column
- basin: concave with removable waste screen
- wash basin 500 x 400 x 250 mm
- knee-operated bath mixer with 2m flexible tube and hand sprinkler
- standpipe valve 2"
- 2 electrical outlets IP 65 (spray water proof)

Material: CNS 1.4301, ground grain 32



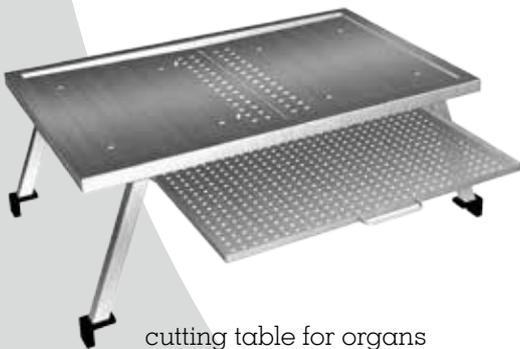
Technical Informations

Options:

- ↪ electrical height adjustment
- ↪ continuous washing of the basin
- ↪ lightning unit with ventilation for incoming air
- ↪ removable mortuary tray
- ↪ waste crusher below the wash basin
- ↪ small cutting table for organs
- ↪ suction with carbon filter



dissecting table with suction and mortuary tray



cutting table for organs



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dissecting table with lightning and ventilation for incoming air





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Medical Equipment

Cabinets and washing stands



certified specialist by ISO 9001



Preparation cabinet

Designed for storing tissue test glass containers

Dimensions: (Depth x Height) 500 x 2000 mm; variants (Width): 900 | 1200 | 1500 mm

side walls, floor double walled; back wall strengthened
5 pc. adjustable shelf's, perforated Ø5 16/16
customized designed air ducts for incoming and outgoing air
doors double walled with glass section
removable basin underneath floor
base with adjustable feet

Sink unit

rugged functional design
dimensions: Depth 700 mm (alternativ 600 mm) variable customized width in accordance with work
place conditions; Height: 850 mm
completely made of stainless steel 1.4301
variable width: 1000, 1200 und 1400 mm
alternative larger washbasin: 500 x 500 mm
depth of the basin: 300 mm
upstand backside 100 mm high and 20 mm deep
strengthened design underneath the dripping area
rugged legs with adjustable feet
standpipe valve



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Medical Equipment

Lift and Transport trucks



certified specialist by ISO 9001



Technical Informations

Especially lightweight and yet rugged, torsion-resistant steel frame structure, made of stainless steel, integrated hydraulic unit for food-actuated vertical adjustment. The Lift- and transport truck is equipped with 4 steerable wheels, 2 of them lockable, 1 enabling locking as regards the direction, diameter 125 with special ball bearings, permanently lubricated and maintenance-free. At the top are running rails to contain a mortuary tray with rolls.

length: ca. 2400 mm,

width: ca. 700 mm,

hight (min): ca. 305 mm,

hight (max): ca. 1740 mm,

wheels: ca. 125 x 50 mm

Carrying capacity: ca. 200 kg,

Material: CNS 1.4301 (AISI 304)



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E-Mail: info@ajunghans.de



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Medical Equipment

Tank Trucks and Preservation Tanks



certified specialist by ISO 9001



Mobile tank truck

Mobile tank for transportation of liquids with swiveling top up to 95° with secure lock. Lightweight construction and accurate snug fit guarantees an easy opening. Framed gasket warrants a secure cutoff. With drain valve at the base of the tank.

Preservation tank, fix or mobile

Tanks for fixation of whole bodies, body parts or organs. Variations are fixed or mobile model. Rugged tank for fixation with swiveling top up to 95° with secure lock. Lightweight construction and accurate snug fit guarantees an easy opening. Framed gasket warrants a secure cutoff. With drain valve at the base of the tank. 4 height adjustable feet for optimal arrangement (fixed model) or smooth running rolls (mobile model). Lower part designed for plug-in module of a fork truck. The preservation tank is designed for torsion-free inset baskets, using by hand or crane. The top is equipped with fasteners.



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