

AUTOPSY TABLE MOD.B VERTICALLY ADJUSTABLE AND WITH DOWN-DRAFT SYSTEM

Cod. TVA015



Disclaimer:
Images are purely
indicative. The features
and the accessories of the
products may differ
according to model and
application.

Characteristics

External Dimensions (WxDxH)	260x85x85/110 cm
Structure	Made of AISI 304 stainless steel. With a reinforced and shaped structure, it consists of a platform with perimeter edging for the containment of liquids, without sharp edges and suitably inclined to allow easy flow of water towards the drain. The top includes a series of 5 removable perforated panels supporting the body of the deceased, the outflow of washing water and the suction of exhausted air directly from the surface. The provided stainless steel sink is equipped with taps and fittings with mixer for hot and cold water operated by elbow, wash hand shower extendable over the entire surface of the table. The table is equipped even with an irrigation system along with all the plane through water ejectors placed on the side opposite to the wastepipe.
Equipped with	· Full-floor irrigation system using water ejectors placed on the side opposite the drain. · Electric shredder-waste disposer. · Hydro-aspirator.
Downdraft ventilation system	The suction system consists of an aspirator that can be integrated to the table and placed in the lower base, or ducted to the outside. The suction happens through a slit placed in the internal plane of the table and throughout the working surface of 1400 x 400 mm. in size, suitably protected by a "mushroom-shaped" stainless steel cap to avoid liquid infiltrations. The suction system has active carbon filters and mechanical filters for air treatment.
Bearing frame and elevation system	The load-bearing element consists of a central structure made entirely of stainless steel and adequately reinforced for weight load, equipped with removable panels to access the internal water and electrical connections and the eventual suction unit and filtration systems (when present). The platform rests directly on an electric linear actuator that allows its elevation from a minimum of 850 mm up to a maximum of 1.100 mm. This operation is carried out by means of a special switch with lifting and lowering controls, and a magnetothermal panel with differential protection. All electrical connections and arrangements are suitably protected and have a minimum electrical insulation rating of IP 54. For external and more exposed connections, the insulation degree is IP 65. The central column is equipped with a EEC conform electric socket.
Stainless steel basin dimensions	40x25x50 cm
Max. load capacity	250 kg

Technical data

Voltage	230V/1~/50hz
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Alimentation 220 V/1~/60 Hz

3-piece body support for autopsy table, 800 mm depth

Perforated organ tray for 800 mm worktop

Smooth instrument tray for 800 mm worktop

Perforated organ tray for 850 mm worktop

Smooth instrument tray for 850 mm worktop

Multi-position headrest

Wooden crate Package
