STAINLESS STEEL BODY WASHING AUTOPSY TABLE



Stainless steel AISI 304 autopsy table for body washing. Made up by a supporting top that is inclined for the water flow and containing perimeter border. The frame comprises of 4 legs and 4 wheels (two of them with brake).

STANDARD EQUIPMENT

- Stainless steel sink
- Taps and fittings with mixer for hot and cold water with elbow operation
- Extensible shower on the whole top
- Waste-pipe and adduction plant for connection of autopsy table

	LENGTH	HIEGHT	WIDTH
CEATA06	235cm	85cm	80cm
SINK	40cm	25cm	50cm



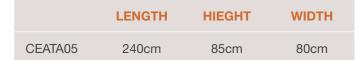
AUTOPSY TABLE



The autopsy table is completely stainless steel AISI 304 with inclined supporting plane for the water flow and containing perimeter border. It is made up by two supporting stainless steel columns, one of which contains the plumbing and electrical gear accessible by an inspection door.

STANDARD EQUIPMENT

- Taps and fittings with mixer for hot and cold water with elbow operation
- Extensible shower on the whole top
- Wastepipe and adduction plant for connection preparation
- Electric panel IP65 with 2 electric sockets protected by differential thermomagnetic switch
- · Adjustable floor supporting feet







	LENGTH	HIEGHT	WIDTH
SINK	40cm	50cm	25cm



CENTRE COLUMN AUTOPSY TABLE



It is completely stainless steel AISI 304 with inclined supporting plane for the water flow and containing perimeter border. The structure is comprises of a supporting central column which contains the plumbing and electric, with access by an inspection door.

STANDARD EQUIPMENT

- Taps and fittings with mixer for hot and cold water with elbow operation
- Extensible shower on the whole top
- Wastepipe and adduction plant for connection preparation
- Electric panel IP65 with 2 electric sockets protected by differential thermomagnetic switch
- Electrical grinder-waster
- Water exhauster

	LENGTH	HIEGHT	WIDTH
CEATA10	260cm	85cm	80cm





	LENGTH	HIEGHT	WIDTH
SINK	40cm	50cm	25cm



AUTOPSY TABLE



The professional autopsy table with automatic lifting system is completely stainless AISI 304 with a thickness of 8/10 and 10/10 that is reinforced and shaped to make it stronger to be used with the normal autopsy instruments and the normal cleaning and disinfection products, it is long lasting in time.

It is made up by a plane with perimeter border to contain liquids which is properly inclined without edges, with particular slope allowing an easy flow of water towards the wastepipe. The upper part is composed by a series of removable drilled planes allowing the body placing, the flow of washing waters and the suction of the air directly from the plane. The suction happens thanks to an exhauster that is integrated in the table and placed inside the supporting structure through two pipes covering the whole length that are properly protected

(mushroom shaped) to prevent from water infiltration. The exhaust air will need to be plumbed up to pipework to be placed in the room. The table has a sink whose size are 500 x 400 x 250 mm and it is equipped with Taps and fittings with mixer for hot and cold water.

The supporting element is made up by a stainless steel central structure allowing its lifting from a minimum of 850 mm up to 1050 mm maximum. The operation happens through the proper switch with slope and descent controls. The table is equipped with an irrigation system along with all the plane through water ejectors placed on the side opposite to the wastepipe, electric grinder-waster for the organic waste disposal of the water exhauster 'Venturi' system that is necessary to clean the anatomic part that will be part of the autopsy.



ADJUSTABLE HEIGHT & ROTATING SYSTEM 90° AUTOPSY TABLE



Autopsy table with adjustable height and rotating system 90°, completely stainless steel AISI 304, properly reinforced and shaped in order to make it stronger to be used with the normal autopsy instruments and the normal cleaning and disinfection products.

It is made up by a plane with perimeter border to contain liquids which is properly inclined without edges, with particular slopes allowing an easy flow of water towards the wastepipe.

The working area is composed by a series of 5 removable drilled planes allowing the body placing and the flow of washing waters.

The table has a sink whose size are $500 \times 400 \times 250$ mm and it is equipped with taps and fittings with mixer for hot and cold water, washing shower extendible on all the working surface.

Liquids drainage protected by 'too full' by magnetic probe.

	LENGTH	HIEGHT	WIDTH
CEATA02	280cm	85 (110) cm	85cm

THE TABLE IS EVEN EQUIPPED WITH:

- Irrigation system along with all the plane through water ejectors placed on the side opposite to the waste-pipe
- Electric grinder-waster for the organic waste disposal
- Water exhauster 'Venturi' system that is necessary to clean the anatomic part that will be part of the autopsy.

CARRYING FRAME, LIFTING AND ROTATION SYSTEM

The carrying frame is made by a central column completely stainless steel AISI 304, properly reinforced in order to carry the load, equipped with removable panels for the control of the internal water and electric connections.

Equipped with electric linear actuator allowing its lifting from a minimum of 850 mm to 1100 mm maximum. Activated by its proper control (up and down) and protection system. The top is rotating 90°.

