

Dissecting table aspirated - filtered recirculation in environment

CT96 A/F



Dissecting table aspirated - filtered recirculating environment

Technical data

Dissecting table.

Structure in stainless steel AISI 304 satin finish, dimensions (LXWXH) 280x80x80, n1 sink (LXWXH) 50x40x25, sewage collection tank corpse with washing system, plan rests body edging hcm1,5 composed n5 sectors removable slotted suction system integrated into the dissecting table with control of base, connection suction point in bathtub sewage collection cadaverous, filtration of active carbon filter and HEPA filter, ability to recycle filtered air or expulsion.

Basic configuration

Sink (LXWXH) 50x40x25, mixer with hand shower, faucet to wash by sprinkler tank wastewater collection cadaverous, n1 mixer with hand shower on base, sink garbage disposals, n2 watertight electrical outlets on the base table, suction equipment and filtration capacity mc / now 900 noise 60 Db, power panel on/off switch, power regulator and optical alarm / sound clogging filters, stainless headrest, table anatomical finds (LXWXH) 50x40x25 with perforated shelf.

Conforming normative CE,73/23 CEE 89/336, EEC-CEI EN 61010

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