Embalming Station Tahnit İstasyonu



Istasyo

- bayinoks model: bayinoks
- Q code / kod: TI12070135
- _____ dimensions / ebat: 60 x 210 x 38/174 cm

(52)

Designed to be used in anatomy laboratories. The Embalming Station is manufactured from AISI 304 18/8 quality chrome-nickel. The Embalming Station was designed for anatomy laboratories so that fresh cadavers can be embalmed in an ergonomic and more appropriate manner. The Embalming Station is made up of two sections. The first section has two separate washbasins. The first washbasin has the dimensions 40x40x25 cm and is designed to wash objects like hand tools. The second washbasin is manufactured to collect all of the liquid flow from the embalming station. The back-wash of the sink is at least 50 cm high and attached to this wash is mounted one hot/cold water faucet, one pressurized spiral shower head, one hot/cold water mixing valve and one liquid soap dispenser. The second section, with the dimensions 70x200x85 cm is where the cadaver are placed with their gurneys in order to be chemically treated. This section is separable from the table with a pin locking system. Once it has been separated it can be used in place of the gurney. The upper platform is inclined for water flow. There are at least 18 right-left 30 mm diameter rollers in the roller system on top of the platform. This roller system has the same features as the hydraulic cadaver carrier so that when they are integrated they provide for the transportation of the cadaver. In the embalming section, in addition to surface cleaning, during the chemical treatment of the cadaver water spigots are used along the length of the table to remove blood and similar liquids. The table section can be automatically locked to the wash basin. Once it has been locked the water can be automatically turned on. The Bayinoks Embalming Station is custom made to the measurements requested.

Anatomi laboratuvarlarında kullanılmak üzere tasarlanmıştır. Tahnit istasyonu AISI 304 kalite 18/8 krom nikel malzemeden üretilmektedir. Tahnit istasyonu Anatomi laboratuvarlarında taze kadavraların tahnit işlemlerinin ergonomik ve daha uygun bir ortamda yapılması için tasarlanmıştır. Bayinoks Tahnit İstasyonu özel olarak istenilen ölçülerde üretilmektedir.





Sedye

53

- 🏷 model: bayinoks
- Q code / kod: S7020085
- III capacity / kapasite: K1
- _____ dimensions / ebat: 70 x 200 x 85 cm