Crozz

three
Product specificaties

Crozz series

The Crozz series product line is drawn up by industrial designers in close co-operation with the hospital specialists and suppliers of medical equipment. This, combined with our long time experience in producing sturdy metal construction furniture, provides this new product line the higher level of function, flexibility and design demanded by today’s healthcare professionals.

Our products are made from the best quality materials that meet the highest demands for medical and public use. The Crozz series line is based on our popular modular concept, providing you the parts to assemble a cart for any application.

Crozz-three

Specific wishes of users enabled us to design a mobile unit for flexible endoscopic equipment with advantageous features. The cart provides lots of storage space for equipment as well as tools and disposables.

The top drawer can be opened from the front as well as the rear side. This gives users the opportunity to have access to disposables, tools or equipment at any time.

Crozz-three basic cart

De Crozz Three is a mobile work unit for medical equipment. Based on the sizes of common equipment, this cart is available in two width sizes: 650mm and 1000mm. Due to a series of modular parts, the Crozz Three can be assembled according to specific wishes and requirements. The wide top desk is easy to clean due to a special coating. The basic cart consists of a solid undercarriage with ø150mm castors, a wide top desk, a wide top drawer that can be opened from two sides and side casings with integrated 12-way socket strip and cable duct.

Characteristics

Size (wxdxh) 88/123 x 71 x 158 [cm]
Weight 85 [kg]
Electrical characteristics
- Rate voltage 230 [VAC]
- Max. output power 1600 [VA]
Classification EN 60601-1
Earth potential balancing POAG-6

Features

The Crozz Three can be assembled according to your specific wishes and requirements with:
- Split-unit (for 1000mm wide cart); makes 2x 430mm wide shelves;
- Shelves, drawers, different holders and brackets etc.;
- Medical isolation transformer;
- Lift and swivel arms for flat panel mounts;
- Motor Drive System (electrical);
- Tailor made parts.