



**Crozz**  
*one*



## 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-one

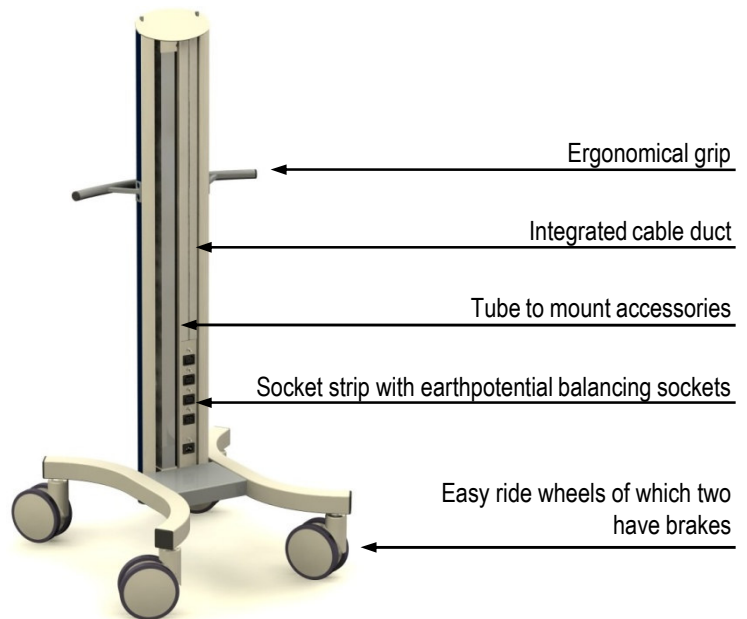
The Crozz One is the first type of the our Crozz line that is designed for a compact installation of medical equipment. This model is used for a compact installation for endoscopic equipment as well as for additional (view) monitors.

## Characteristics

|                                |              |       |
|--------------------------------|--------------|-------|
| Sizes wxdxh                    | 600x700x1420 | [mm]  |
| Weight                         | 24           | [kg]  |
| Electrical characteristics     |              |       |
| - Rate voltage                 | 230          | [VAC] |
| - Max. output power            | 1600         | [VA]  |
| Classification                 | EN 60601-1   |       |
| Earthpotential balancing cable | POAG-6       |       |

## Crozz-one basic cart

The Crozz One is a multi functional platform cart with one pole to which accessories can be mounted to. The basic cart consists of the following:



## Features

The Crozz One can be assembled according to your specific wishes and requirements, such as:

- ✓ Shelves
- ✓ Serum and/or scope holders
- ✓ Camera holders
- ✓ Bottle brackets
- ✓ Disposable boxes
- ✓ Lift and swivel arm combinations for mounting monitors
- ✓ Protection covers for monitors (flat screens)

Please feel free to discuss specific features if above-mentioned accessories do not meet your requirements. We can design and produce tailor made products that will meet your expectations.

