

Heavy medical general purpose trolley 800 × 500 we make work flow mm



Similar to illustration, technical modifications reserved. Without decoration.

Technical data

Capacity: 2 Borde

Payload: 120 kg

Weight: 22 kg

Width: 1095 mm

Depth: 695 mm

Height: 1015 mm

Heavy-duty medical general purpose trolley with deep shelves

High-quality stainless steel trolley in stable, self-supporting and hygienic design. Closed, all-round ø 25 mm round tube frame with 2 welded deep shelves 1000 × 600 mm with 10 mm high profile edge, hygienically folded by 35 mm and rebated inwards, designed for easy cleaning. Push bars integrated in the tubular frame on both sides ensure easy manoeuvrability. 4 polyethylene disc bumpers provide collision protection and protect all sides of the trolley and nearby walls from damage. Trolley runs on 4 corrosion-protected swivel castors, Ø 125 mm, 2 of them with lock, polymer housing with polymer wheel and antistatic plain bearing, fastened to additional reinforcement crossbars by means of screw-on plates with multiple screws.

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