

## Shelf trolley 3 tiers, 600 kg, load area 1200 x 800 mm - Fetra 8103

Item no. FE-8103

Manufacturer Fetra

EAN 4017976181035

Shelf trolley with 600 kg load capacity across 3 tiers for in-plant material handling. Usable area 1200 x 800 mm per shelf, overall height 1152 mm, welded steel frame with Total-Stop and Fix-Stop brake system. Made in Germany with a 10-year warranty.

### TECHNICAL DATA

|                        |          |
|------------------------|----------|
| Ausführungsklasse      | TEC      |
| Country of Manufacture | Germany  |
| HS-Code                | 87168000 |
| Warranty               | 10 years |
| Weight                 | 71 kg    |



### DESCRIPTION

The Fetra shelf trolley 8103 moves up to 600 kg across 3 tiers through production, warehouse and dispatch areas. The 3 levels of 1200 x 800 mm usable area each keep orders, parts or picks cleanly separated so more is carried in a single run.

### KEY BENEFITS

- 600 kg total capacity on 3 tiers for high transport throughput per trip
- 1 fixed shelf and 2 repositionable shelves in beech-finish wood, adjustable on a 100 mm pitch
- Welded tubular steel chassis, powder-coated blue RAL 5007, built for continuous duty
- Total-Stop and Fix-Stop brake system locks the trolley securely during loading and unloading
- Overall height 1152 mm, easy to push and to manoeuvre through standard doorways

### TECHNICAL DATA

- Load capacity: 600 kg
- Tiers: 3
- Usable area per tier: 1200 x 800 mm
- Overall height: 1152 mm
- Net weight: 71 kg
- Wheels: 2 swivel and 2 fixed castors, TPE tyres, ball-bearing hubs
- Frame: steel, powder-coated blue RAL 5007
- Shelves: wood, beech-finish surface

## **APPLICATIONS**

Order picking, in-plant material flow, line-side supply at assembly stations, workshop and dispatch logistics. The separate levels suit staging several orders in parallel.

## **QUALITY AND WARRANTY**

Made in Germany, 10-year warranty. Optional pneumatic, elastic, polyamide or polyurethane tyres and matching Euro containers and accessories are available.