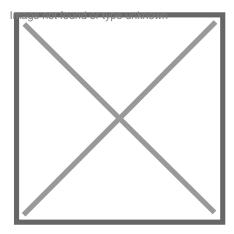
Technical information

Productnumber: 75.246.812.200





Product description

for more information see manual.

Advantages: The polyamide wheels have low rolling resistance, offer good handling on flat surfaces, are shock and impact resistant and resistant to corrosion.

Applications: Industrial carts, material handling in factories, waste containers, transport containers, metal and chemical companies, roll containers for medium-heavy loads, tool trolleys, storage trolleys.

Suitable surface: Hard and flat such as tiles, cement and coatings.

Suitable environment: Dry and not permanently damp. With different chemicals and with saturated steam.

if you use 4 wheels with a load capacity of 300 kg each, the load capacity of the wheels is 900 kg.

Specifications

Article arrangement: New Version: Ø 200 mm

Top: base plate 135x110 mm

Bolt hole: Ø 11 mm

Surface treatment: galvanized

Width (mm): 50

Loading capacity (kg): 300 Wheel bearing: roller bearing EAN Code (Gtin) 8719424014556

Scan the QR code for more information

Type: rigit wheel

Material: polyamide wheel Hole centres: 105x80 mm

Colour: colorless Length (mm): 200 Height (mm): 235 Weight (kg) 1

Type number: 754681













Productnumber: 75.246.812.200











