# ROLLI-125 – Transport Dolly

**Dimensions**

Length: 650 mm

Width: 450 mm

Height: 190 mm

**Construction**

The transport dolly is made of polypropylene. The material enables optimum application properties at a low weight.

The skid cut-outs on the left and right-hand longitudinal side are designed for the stacking skids of the B.PROTHERM BPT K food transport containers and enable safe transport.

The dolly can be moved on stainless synthetic castors pursuant to DIN 18867-8 (4 steering castors, 2 of which have brakes, with a diameter of 125 mm).

### Accessories/options

* Plug-in tray holder for locking EN and GN tray sets;

Art. No. 568 925

* Push bar for better manoeuvring;

Art. No. 568 926

**Technical data**

Material: polypropylene

Weight: 4.5 kg

Max. load-bearing capacity: 130 kg

Capacity: 4 x BPT 160 K, or

3 x BPT 320 ECO/K/KB/KBR or

2 x BPT 420 K/KBUH/KBRUH, or 2 x BPT 620 K/KBUH/KBRUH

**Make**

Manufacturer: B.PRO

Model: ROLLI-125

Order No.: 568 237