



### TROMBOI 2003

These pay-off devices impresses with its manual hydraulic pump and a very robust construction. The range of application extents from winding good processing on building sites over cable installation to the storage and shipping area.

The sturdy axle holders have to be inserted and locked in a height suitable for the workable drum dimension.

The drum axle has to be pushed through the drum. After having been rolled into the axle holder the drum has to be lifted by using the manual hydraulic pump. Drum is lowered via the bleed screw.

**TROMBOI 2003**  
Pay-off with manual hydraulic pump for drums of up to  
Ø 2000 mm and drum weight of 4000 kg

**Part No. 85005091**

Drum-Ø	900 - 2000 mm
Drum axle with adjusting rings	Ø 76 x 1700 mm
Drum weight	max. 4000 kg
L x W x H	abt. 550 x 300 x 1520 mm
Colour	RAL 7005, mouse grey
Weight (incl. axles and cones)	abt. 132 kg / pair

#### Additional

Ø 34 x 1140 mm, Loading capacity max. 700 kg Art-Nr. 85008020

Ø 60 x 1140 mm, Loading capacity max. 1700 kg Art-Nr. 85008030

Ø 60 x 1340 mm, Loading capacity max. 2000 kg Art-Nr. 85008040