

# TROMCAR 1000 / 1250

## Unwinder and transport device for drums, manual



Fig. 1 TROMCAR 1000



Fig. 2 TROMCAR 1250

## TROMCAR 1000 / 1250

### Unwinding and transport

- Manual unwinder and transport device for drums

#### Functionality:

These especially robust manual unwinding and transport systems are used for the in-house transport; they can be used to transport drums and unwind them at the processing site.

- Flexible usage
- Large heavy-duty rollers
- All steel welded construction
- Optional measuring device possible

Technical data	TROMCAR 1000	TROMCAR 1250
Part No.	85006002	85006003
Drum-Ø	500 - 1000 mm	500 - 1250 mm
Drum axle with centering cones	no. 1 Ø 34 x 840 mm	no. 2 Ø 34 x 1140 mm
Load capacity	max. 1000 kg	max. 700 kg
Drum width	max. 710 mm	max. 1000 mm
L x W x H	approx. 1600 x 1040 x 770 mm	approx. 1600 x 1360 x 830 mm
Colour	RAL 7005 mouse grey	RAL 7005 mouse grey
Weight	approx. 50 kg	approx. 52 kg
Equipment	2 fixed rollers   2 pillars	2 fixed rollers   1 steering roller

#### Equipment

Part No.	Description
85101001*	Inlet and outlet roller cage unit with fixing device for MESSBOI 25
85101000	MESSBOI 25 length measuring device for measuring range 2 - 25 mm
86101000	MESSBOI 25 length measuring device conformity assessed for measuring range 2 - 15 mm

\*Note: In combination with TROMCAR 1000 / 1250 the inlet and outlet roller cage unit is necessary.

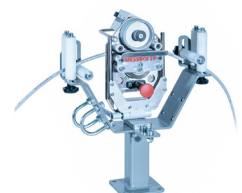


Abb. 3: MESSBOI 25 with roller cage unit and mounting device