Transport rollers/lever bars



Low loading height for safe transport



HS Series – Lever bars with 1.5 t and 5 t load-bearing capacity

- Solid steel bar for maximum stability
- Easy-action steel rollers

Model	HS 1.5	HS 5
Art. no.	6196015	6196050
Taskalas and the stars		
Technical specifications		
Load-carrying capacity	1.5 t	5 t
Lever length	2 000 mm	2 000 mm
Number of rollers	2	2
Roller size	70 x 54 mm	70 x 54 mm
Weight	approx. 16 kg	approx. 32 kg

TR Series – Transport rollers with 3 t and 6 t load-bearing capacity

- For easy and safe shifting of heavy objects
- ► Large ball-bearing borne nylon rollers and

anti-slip rubber surface

VTR 12

Model	TR 3	TR 6
Art. no.	6193030	6193060
Technical specifications		
Load-carrying capacity	3 t	6 t
Dimensions (L x W x H)	400 x 228 x 100 mm	420 x 340 x 120 mm
Number of rollers	4 each	6 each
Roller size	85 x 90 mm	85 x 85 mm
Weight	approx. 9.5 kg	approx. 12 kg

VTR Series – Adjustable transport rollers

Set of 2

Model

- Large ball-bearing borne nylon rollers
- Adjustable using 2 steel bars from 500 mm to 1 400 mm (VTR 6) or from 720 mm to 1 500 mm (VTR 12)
- Anti-slip rubber surface



Art. no.	6192060	6192120
Technical specifications		
Load-carrying capacity	6 t	12 t
Dimensions (L x W x H)	320 x 268 x 110 mm	420 x 268 x 110 mm
Number of rollers	4 each	6 each
Roller size	85 x 90 mm	85 x 90 mm
Weight (per block of rollers)	approx. 30 kg	approx. 38 kg

VTR 6

Scope of delivery: Two transport rollers with two steel