



TRV Roller carriage



Ideal for an easy and safe handling of loads.

Properties

- Nylon rollers running on ball bearings.
- Nylon rollers will not damage floors.
- Platforms have anti-slip rubber coatings.
- Can be easily placed or positioned by means of the hand grip.

Norm:

- EN12100

Type	S.W.L. (kg)	Number of rollers	Platform L x W x H (mm)	Roller x width (mm)	Number of axes	Weight (kg)	ProductId
TRV-10	1000	2	330 x 220 x 118	4	100 x 35	7	4250021
TRV-20	2000	2	330 x 220 x 118	8	100 x 35	8	4250023
TRV-25	2500	2	210 x 110 x 105	2	85 x 90	4	4250025
TRV-30	3000	2	330 x 220 x 100	4	85 x 90	10	4250027
TRV-60	6000	3	260 x 200 x 105	6	85 x 90	12	4250029

TRZ Carriage with caster



Roller carriages fitted with steering rollers for good manoeuvrability.

Properties

- TRZ-102 with 2 steering wheels and 2 fixed wheels.
- TRZ-104 with 4 steering wheels.

Norm:

- EN12100

Type	S.W.L. (kg)	Number of rollers	Platform L x W x H (mm)	Roller x width (mm)	Material	Weight (kg)	ProductId
TRZ-102	1000	4	430 x 340 x 120	75 x 46 / 100 x 35	nylon	13	4250031
TRZ-104	1000	4	430 x 340 x 120	75 x 46	nylon	14	4250033

TKV / TBV Corner movers



Rema roller carriages for handling cabinets and office furniture for handling loads with a maximum 600 kg with or without legs.

Properties

- 1 set consists of 4 units.
- Ease of steering due to the 3 supported steer wheels.
- Every carriage is rubber-coated to avoid damages to goods.
- Models KV for loads without legs (cabinets, cases etc).
- Models BV for furniture with legs (tables, desks etc).

Norm:

- EN12100

Type	S.W.L. (kg)	Number of rollers	Dimensions (mm)	Material	Weight (kg)	ProductId
TKV-100K	400	3	305 x 165 x 65	Nylon	5.6	4250051
TBV-100B	400	3	195 x 165 x 85	Nylon	4.8	4250053
TKV-150K	600	3	366 x 204 x 85	Nylon	8.0	4250055

TRS heavy machinery roller skates



Nylon rollers running on bearings except for models TRS-120 fitted with steel rollers. Nylon rollers will not damage floors. Platforms have anti-slip rubber coatings. Can be easily placed or positioned by means of the hand grip.

Properties

- The steering platform skate running on bearings makes manoeuvring with heavy loads easier.
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Norm:

- EN12100

Type	S.W.L. (kg)	Number of rollers	Platform L x W x H (mm)	Roller x width (mm)	Material	Weight (kg)	ProductId
TRS-30	3000	4	310 x 255 x 105	85 x 90	nylon	15	4250001
TRS-60	6000	8	630 x 400 x 115	85 x 90	nylon	50	4250003
TRS-120	12000	8	630 x 400 x 115	83 x 80	steel	66	4250005

TRW roller skates



Roller skates can be joined by means of two connecting rods. Roller skates are always supplied in pairs incl 2 connecting rods.

Norm:

- EN12100

Type	S.W.L. (kg)	Number of rollers	Platform L x W x H (mm)	Roller x width (mm)	Material	Weight (kg)	ProductId
TRW-60	6000/2	8	315 x 200 x 115	85 x 90	nylon	30	4250011
TRW-120	12000/2	12	420 x 200 x 115	85 x 90	nylon	38	4250013
TRW-240	24000/2	16	490 x 220 x 115	83 x 85	steel	65	4250015

RTRS Skates



The steering platform skate running on bearings makes manoeuvring with heavy loads easier.

Properties

- Polyurthane rollers running on bearings.
- Polyurthane rollers will not damage floors.
- Platforms have anti-slip rubber coatings.
- Can be easily placed or positioned by means of the hand grip.

Norm:

- EN12100

Type	S.W.L. (kg)	Number of rollers	Steering platform L x W x H (mm)	Dimension skate L x W x H (mm)	Turntable (mm)	Length of lever (kg)	Weight (kg)	ProductId
RTRS-8.0T	8.000	4	230 x 230 x 110	170 x 140 x 110	Ø 150	800	31	4250108
RTRS-16T	16.000	8	560 x 420 x 110	200 x 200 x 110	Ø 160	1100	76	4250116
RTRS-24T	24.000	12	750 x 450 x 110	256 x 200 x 110	Ø 180	1100	106	4250124
RTRS-36T	36.000	18	780 x 550 x 110	300 x 550 x 110	Ø 200	1500	148	4250136

TS roller skate for heavy machinery



REMA roller skate sets consist of 4 rollers, 2 bogies, 2 raising blocks, 2 steering rods and 2 connecting rods. Delivered in metal storage/transport case with the appropriate pull handle.

Applications

- Short, variable handling distances.
- For commissioning work and handling heavy loads.
- Due to the steering rods, large machines can be handled with ease.
- The handling speed may not exceed 5 m/min.
- Minimum turning cycle is 3 meter.

Norm:

- EN12100

Type	S.W.L. (kg)	Platform L x W x H (mm)	Turntable (mm)	Roller diameter (mm)	Weight (kg)	ProductId
TS-20	20000	120 x 120 x 108	130	18	50	4211003
TS-30	30000	120 x 120 x 117	130	24	58	4211005
TS-60	60000	130 x 130 x 140	150	30	92	4211007

TRH roller type handspikes



Handspikes made of steel pipe are designed for a problem-free lifting of loads..

Norm:

- EN12100

Type	WLL (kg)	Lever length (mm)	Lifting height (mm)	Roller diameter (mm)	Weight (kg)	ProductId
TRH-15	1500	2000	130	70 x 55	13	4250040