

LIERSTEEKKAR 150-250 kg

Art. BR.



① **Standard manual load lifter**
with load platform, load capacity 150 or 250 kg



② **Manual lifter with fork load suspension device**
to hold steel sheet boxes and visible stock boxes width 300 mm



③ **Light metal manual load lifter**

Technical data: ① – ③

- Load capacity: 150 – 250 kg (at load centre 250 mm)
- Lift height: 1,2 m

Manoeuvrable like a case truck at any time best load distribution.

Lifting

By turning a crank handle, lift per crank turn 100 mm through precision roller chain. Self sustaining safety winch which locks the platform at the desired height.

Carriage

Solid weldment of steel profiles and steel tubes.
Plastic coated, RAL 2002. Light metal model of high-strength special alloy precipitation-hardened.

Chassis

Solid rubber wheels 250 Ø x 60 mm with plastic rims or pneumatic tyres 260 Ø x 85 mm with steel sheet rims. Roller bearings.
Standard with wheel stops.
Additional 30 Ø x 20 mm straddle rollers enable to move vertically to tables, work benches, shelves etc.

Extras for manual load lifter

– extra charge –



Model	① Standard	② Fork load suspen. device	③ Light metal
Load capacity	150 kg 250 kg	150 kg	200 kg
Lift height	1,2 m	1,2 m	1,2 m
Overall height	1540 mm	1540 mm	1545 mm
Overall width	560 mm	560 mm	590 mm
Overall length	785 mm	855 mm	770 mm
Platform lowered	45 mm	45 mm	75 mm
Platform/ fork length	500 mm	500 mm	450 mm
Platform width	430 mm	550 mm	—
Fork clearing width	—	—	300 mm
Weight appr.	33 kg	37 kg	30 kg
Solid rubber No.	BR.6731.5 BR.6741.5	BR.6732.5	—
Pneumatic No.	BR.6731.6 BR.6741.6	BR.6732.6	BR.6751.6

Removable platform plate 35° angle of inclination

Sheet steel plate with guide edge.
Turns the manual load lifter into a movable working place device.
Without any difficulties goods are lifted to the best height and due to the inclination they slide into a position ready to hand.

Plate 630 x 430 mm
for platform 500 x 430 mm

BR.6700.0

Plate 630 x 550 mm
for platform 500 x 550 mm

BR.6701.0

MINI LIERSTAPELAAR 100 kg

Art. BR.



① with platform plate

② with fork load suspension device to hold boxes with width 300 mm

③ Version 1 with accessory > attachable raceway <

- Load capacity 100 kg (at load centre 250 mm)
- Lift height 900 mm



Lifting: By turning a crank handle (lift per crank turn 100 mm) to the necessary height through precision roller chain. Self sustaining safety winch.

Carriage: Solid weldment of steel tubes. Plastic coated, RAL 2002.

Chassis: Easy moving through the big swivel castors mounted on roller bearings (125 Ø x 38 mm) alternatively with polyamide or solid rubber wheels.

Wheels stops for safe stand when lifting or at the working place are standard.

Straddle rollers polyamide 65 Ø x 30 mm.

Material lifter

	① with platform	② with fork load suspension device
Load capacity	100 kg	100 kg
Lift height	900 mm	900 mm
Overall height/-width	1250/540 mm	1250/540 mm
Overall length	820 mm	820 mm
Platform/fork height lowered	75 mm	100 mm
Platform/fork length	500 mm	450 mm
Platform width	430 mm	—
Fork clearing width	—	300 mm
Weight	approx. 44,5 kg	approx. 40,2 kg
Swivel castors solid rubber	BR.6435.1	BR.6436.1
Swivel castors polyamide	BR.6435.2	BR.6436.2

Extras:



③ Attachable raceway for heavy loads or tools (for platform version only ①)

Lightens the take-over at work benches, machines etc. Easy hanging in and mounting on the platform. With foldable safety bolts at the front. Raceway 500 x 385 mm.

BR.6435.9

Attachable platform

Sheet steel plate 630 x 430 mm with guide edge. 35° angle of inclination. Without any difficulties boxes are lifted to the best height and due to the inclination they slide into a position ready to hand.

BR.6700.0

LIERSTAPELAAR 150/250 kg

Art. TB.D...



Er bestaan nu ook goedkope en sterke toestellen met vorken die lasten van 500 tot 1000 kg kunnen heffen.

Als de op te nemen last licht is en niet op een pallet staat, is het onnodig om met een zwaar en groot toestel te werken.

Met een aangepast toestel dat licht en gemakkelijk hanteerbaar is kan men veel preciezer rijden in kleine ruimtes.

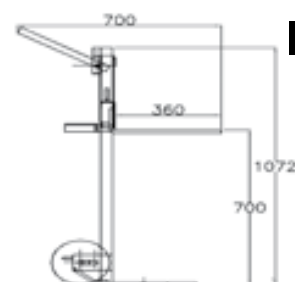
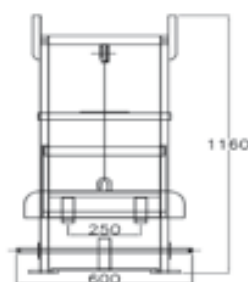
ZWENGELSTEEKKARREN :

Met lier en plaat. Met positioneerkogels onderaan de steunvorken (behalve bij artikel **TB.D.01.0700**).

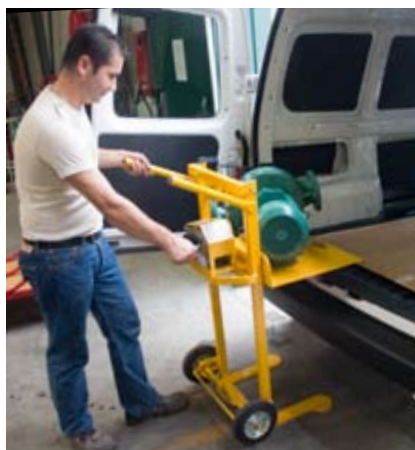
Ideaal voor grote lasten zoals grote kartons, verwarmingsketels, waterverwarmers, enz.

Het **Art. TB.D.01.1120** is geleverd met opneembare verlengingen.

Platformhoogte : zonder verlengingen : 1120 mm,
met verlengingen : 1750 mm.



Draagkracht (kg)	150 1	150 2	250 3
Max. H plaat (mm)	700	1120 / 1750	1180
Plaat B x D	550 x 450	350 x 450	600 x 600
Totale afm. B x L x H (mm)	600 x 590 x 1160	600 x 720 x 1360	700 x 920 x 1500
Ø directiewielen (mm)	Ø 200 (volrubber)	Ø 200 (volrubber)	Ø 250 (luchtband)
Eigengewicht (kg)	39	37	69
Art.	TB.D.01.0700	TB.D.01.1120	TB.D.02.1180



LIERSTAPELAAR 150-250 kg

Art. TB.G...



Met lier, afneembare plaat en meerpositie-handvatten, directiewielen achteraan in rubber. Geschikt voor alle industrieën : voor halve paletten, rekken in smalle gangen, onderhoud op ideale hoogte, machinetoevoer, laden en lossen van wagens.

Op aanvraag :

- elektrische modellen (dubbel-batterijen) voor frequent gebruik,
- modellen in RVS voor agro-industrie, farmaceutische en cosmetische industrie die aan stricte hygiënische eisen moeten voldoen.

Opties :

bobijndrager, arm, doorn, drager voor plastieken bakken, enz.

Draagkracht (kg)	100	250
Max. H plaat (mm)	1750	1250
Plaat B x D	600 x 600	600 x 600
Totale afm. B x L x H (mm)	715 x 1008 x 2079	720 x 900 x 1580
Roues arr. pivot. + frein (mm)	Ø 60	Ø 125
Wielen vooraan (mm)	Ø 60	vorkrol, Ø 80 x 54
Eigengewicht (kg)	56	68
Art.	TB.G.01.1750	TB.G.02.1250

LIERSTAPELAAR 300-500 kg

Art. BR.



① Load capacity 300 kg
fork length 700 mm



② Load capacity 500 kg
fork length 900 mm



③ Load capacity 300 kg
with four-way chassis –
ideal for goods

Technical data:

① – ④

Load capacity: 300 – 500 kg (depending on the model)
(at load centre 400 mm)

Lift height: 1,5 m

Lifting

By turning the hand winch. Lift per crank turn 35 mm.
Power transmission through a steel cable.
Safety winch with reverse brake which holds the lift carriage
at the desired height. The lift carriage runs on guide rollers
in the u-steel sections.

Carriage

Solid weldment of steel profiles and steel tubes.
Plastic coated, RAL 2002

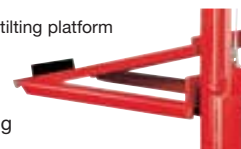
Chassis

All swivel castors have wheel locks and foot protection as
standard.

- ① Swivel castors solid rubber 180 Ø x 45 mm, roller bearings,
straddle rollers polyamide 80 Ø x 35 mm
- ② + ④ Swivel castors polyurethane 180 Ø x 50 mm,
ball bearings, straddle rollers polyamide 80 Ø x 35 mm
- ③ Swivel castors solid rubber 180 Ø x 45 mm, roller bearings,
straddle rollers polyamide 65 Ø x 35 mm with roller bearings

④ Load capacity 500 kg with tilting platform

The tilting platform makes the goods slide
into the best reachable position.
Dimensions of the tilting platform:
900 x 340 mm. Change of height and tilting
platform are handled with a crank.



Model	①	②	③	④
Load capacity	300 kg	500 kg	300 kg	500 kg
Fork length	700 mm	900 mm	640 mm	900 mm
Lift height	1,5 m	1,5 m	1,5 m	1,5 m
Overall height	1985 mm	1985 mm	1985 mm	2065 mm
Overall width	660 mm	660 mm	660 mm	660 mm
Overall length	1090 mm	1290 mm	1030 mm	1325 mm
Fork height when lowered	90 mm	90 mm	90 mm	90 mm
Fork width	525 mm	525 mm	—	525 mm
Fork clearing width	345 mm	345 mm	—	—
Weight appr.	114 kg	122 kg	117 kg	147 kg
Ref.-No.	BR.6315.1	BR.6325.1	BR.6315.8	BR.6326.1

Extras: – extra charge –

Platform to be fixed with screws
Turns a fork load suspension device into a
platform loading device.

Platform 700 x 550 mm for hand winch
stackers ①, fork length 700 mm

BR.6300.0

Platform 900 x 550 mm for hand winch
stackers ②, fork length 900 mm

BR.6301.0

