

MADE 
IN
GERMANY

 **EXPRESSO**



More information at
www.expresso.de

LIFT2MOVE SELECTIVE 125 / 200

The universal lifting aid for your standard handling equipment

LIFT2MOVE

Welcome to our lift2move product family: the mobile lifting aid for individual goods, parcels and devices that need to be moved from one place to another. With different lifting heights and interchangeable

load supports, the lift2move selective from EXPRESSO is versatile and offers a flexible solution for different payloads as a cost-efficient, quickly available mobile lifting aid.



Cost-efficient

A cost-effective solution for material handling that saves time and resources in the long term thanks to its versatility, durability and low maintenance costs.



Flexible

Thanks to a wide range of load supports, the lifting aid can be flexibly adapted to different requirements and areas of application.



Proven

Companies across all industries rely on the proven and established solution from EXPRESSO.



Agile

Thanks to various chassis options, the lifting aids can also be used in confined spaces without any problems.



AWARDED!



FACTS AND FIGURES

FUNCTIONS & ADVANTAGES

- Lifting mechanism with low-maintenance spindle drive
- Available with 2 payloads (125 kg / 200 kg) and 3 different lifting masts
- Sensor-controlled safety system ensures safe handling
- Height-adjustable push bar
- Two-speed-remote control as standard preset to:
100 % / 50 % lifting and lowering speed
- 8 selectable driving modes for the lift drive
- POWERPACK battery pack can be changed without tools
- Central brake bracket (fixed brake, locking in the direction of travel, freewheel of the wheels)
- 10 Lastaufnahmen erhältlich für lift2move Selective 125
- 8 load supports available for lift2move Selective 200



TECHNICAL DATA	SELECTIVE 125	SELECTIVE 200
Payload	125 kg	200 kg
Net weight	approx. 60 kg	approx. 71 kg
Engine power / operating voltage	400 W / 24 V	400 W / 24 V
Battery capacity	18 Ah (lead fleece)	18 Ah (lead fleece)
Lifting speed	approx. 80 mm/s (100 %) / approx. 40 mm/s (50 %)	approx. 80 mm/s (100 %) / approx. 40 mm/s (50 %)
Lifting path (various standard heights)	1,150 / 1,500 / 1,850 mm	1,320 / 1,670 / 2,020 mm
Total height (depending on lifting path)	1,625 / 1,975 / 2,325 mm	1,975 / 2,325 / 2,675 mm
Width (inner edge of chassis)	430 mm	430 mm
Total width	550 mm	550 mm
Chassis design	4 castor wheels dia. 60 mm / 125 mm	4 castor wheels dia. 60 mm / 125 mm
Underride height	88 mm	88 mm
Underride length	500 mm	500 mm

LOAD SUPPORTS

Stainless steel mandrel

To accommodate rolls in their core

Material: Stainless steel
Length: 500 mm
Diameter: 60 mm
Lowest loading height: 80 mm
Payload: 80 kg (area load)



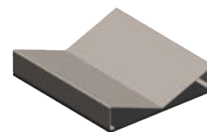
S (1.150 mm Lift range) M (1.500 mm Lift range) L (1.850 mm Lift range)

Prices on request

Stainless steel V-block

Detachable or attachable from platform 02 and 03, freely rotatable (360°), for roller handling

Material: Stainless steel
Length: 300 mm
Width: 340 mm
Payload: 100 kg (area load)



S (1.150 mm Lift range) M (1.500 mm lift range) L (1.850 mm lift range)

Prices on request

Fork for C-KLT

Mounting fork for C-KLT 6428 in its lateral groove

Material: Stainless steel
Width: 400 mm
Length: 600 mm
Payload: max. 100 kg (area load)
Lowest loading height: The crate can be picked up standing on the floor



S (1.150 mm lift range) M (1.500 mm lift range) L (1.850 mm lift range)

Prices on request

Roller manipulator

Swivel-mounted 3" (76 mm) arbor with 90° rotation function, in the load center of gravity
For picking up castors up to 70 kg with inner core

Material: Stainless steel
max. Roll size: Ø900 mm / length 320 mm
Length (to center of mandrel): 490 mm
Mandrel length: 351 mm
Lowest loading height (vertical): 245 mm (Lower edge of mandrel)
Lowest loading height (horizontal): 447 mm (center of mandrel)
Payload: 70 kg



S (1.150 mm lift range) M (1.500 mm lift range) L (1.850 mm lift range)

Prices on request

Platform 02

Large stainless steel platform for holding various goods

Material: Stainless steel
Length: 400 mm
Width: 600 mm
Payload: 100 kg (area load)
Lowest loading height: 150 mm (Top edge of platform)



S (1.150 mm lift range) M (1.500 mm lift range) L (1.850 mm lift range)

Prices on request

Platform 03

Large stainless steel platform with three auxiliary loading rollers for picking up various goods

Material: Stainless steel
Length: 400 mm
Width: 600 mm
Payload: 100 kg (area load)
Lowest loading height: 150 mm (Top edge of platform)



S (1.150 mm lift range) M (1.500 mm lift range) L (1.850 mm lift range)

Prices on request

lift2move – Lift more, move more, achieve more!

LIFT2MOVE SELECTIVE 125

Boom short

Boom with sliding sleeve
and rotating safety load hook

Material: Stainless steel
Effective length: 400 mm
Payload: max. 90 kg (on the load hook)
Lowest loading height: 271 mm (on the load hook)



S (1.150 mm lift range) M (1.500 mm lift range) L (1.850 mm lift range)

Prices on request

Boom long

Boom with sliding sleeve
and rotating safety load hook

Material: Stainless steel
Effective length: 750 mm
Payload: max. 45 kg (on the load hook)
Lowest loading height: 271 mm (on the load hook)



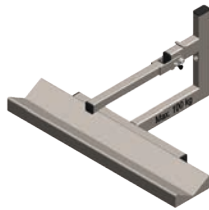
S (1.150 mm lift range) M (1.500 mm lift range) L (1.850 mm lift range)

Prices on request

Pick-up prism

Pick-up prism for round goods with
manually foldable safety device

Material: Stainless steel
Length (to center of prism): 390 mm
Prism width: 716 mm
max. Ø Round goods: 160 mm
Payload: max. 100 kg
Lowest loading height: 151 mm (Top edge of prism)



S (1.150 mm lift range) M (1.500 mm lift range) L (1.850 mm lift range)

Prices on request

Clamping fork for Schäfer crates

Stainless steel fork with self-tightening jaws
for picking up shepherd's crates 14/6-2 and wire baskets

Material: Stainless steel
Width: 300 mm
Length: 455 mm
Payload: 100 kg
Lowest loading height: The crate can be picked up
standing on the floor



S (1.150 mm lift range) M (1.500 mm lift range) L (1.850 mm lift range)

Prices on request

We reserve the right to make technical changes in the course of constant product innovation.

Advice

Our lift2move selective consultation at EXPRESSO helps you to find the optimum lifting aid for your requirements. We analyze your individual needs and recommend the right model with the right load capacity, lifting height and equipment.

Feel free to contact us by phone or e-mail.
Our team will be happy to help and advise you.

+49 (0) 561 9591 2135

lift2move@expresso.de

LOAD SUPPORTS

Stainless steel mandrel

To accommodate rolls in their core

Material: Stainless steel
Length: 500 mm
Diameter: 60 mm
Lowest loading height: 80 mm
Payload: 125 kg (area load)



S (1.320 mm lift range) M (1.670 mm lift range) L (2.020 mm lift range)

Prices on request

Fork for C-KLT

Mounting fork for C-KLT 6428 in its lateral groove

Material: Stainless steel
Width: 400 mm
Length: 600 mm
Payload: max. 100 kg (area load)
Lowest loading height: The crate can be picked up standing on the floor



S (1.320 mm lift range) M (1.670 mm lift range) L (2.020 mm lift range)

Prices on request

Roller manipulator

Swivel-mounted 3" (76 mm) arbor with 90° rotation function, in the load center of gravity
For picking up castors up to 70 kg with inner core

Material: Stainless steel
max. Roll size: Ø900 mm / length 320 mm
Length (to center of mandrel): 490 mm
Mandrel length: 351 mm
Lowest loading height (vertical): 245 mm (Lower edge of mandrel)
Lowest loading height (horizontal): 447 mm (center of mandrel)
Payload: 100 kg



S (1.320 mm lift range) M (1.670 mm lift range) L (2.020 mm lift range)

Prices on request

Clamping fork for Schäfer crates

Stainless steel fork with self-tightening jaws for picking up shepherd's crates 14/6-2 and wire baskets

Material: Stainless steel
Width: 300 mm
Length: 455 mm
Payload: 160 kg
Lowest loading height: The crate can be picked up standing on the floor



S (1.320 mm lift range) M (1.670 mm lift range) L (2.020 mm lift range)

Prices on request



LIFT2MOVE SELECTIVE 200

Platform 04

Large stainless steel platform for holding various goods

Material: Stainless steel
Length: 400 mm
Width: 600 mm
Payload: 160 kg (area load)
Lowest loading height: 150 mm (Top edge of platform)



S (1.320 mm lift range) M (1.670 mm lift range) L (2.020 mm lift range)

Prices on request

Platform 05

Large stainless steel platform with three auxiliary loading rollers for picking up various goods

Material: Stainless steel
Length: 400 mm
Width: 600 mm
Payload: 160 kg (area load)
Lowest loading height: 150 mm (Top edge of platform)



S (1.320 mm lift range) M (1.670 mm lift range) L (2.020 mm lift range)

Prices on request

Boom short

Boom with sliding sleeve and rotating safety load hook

Material: Stainless steel
Effective length: 400 mm
Payload: max. 140 kg (on the load hook)
Lowest loading height: 271 mm (on the load hook)



S (1.320 mm lift range) M (1.670 mm lift range) L (2.020 mm lift range)

Prices on request

Boom long

Boom with sliding sleeve and rotating safety load hook

Material: Stainless steel
Effective length: 750 mm
Payload: max. 70 kg (on the load hook)
Lowest loading height: 271 mm (on the load hook)



S (1.320 mm lift range) M (1.670 mm lift range) L (2.020 mm lift range)

Prices on request

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EXPRESSO Deutschland GmbH & Co. KG

Antonius-Raab-Str. 19 | 34123 Kassel / Germany
Tel.: +49 (0)561 95 91-0 | E-Mail: info@expresso.de
www.expresso.de | shop.expresso.de