Model MTC 25

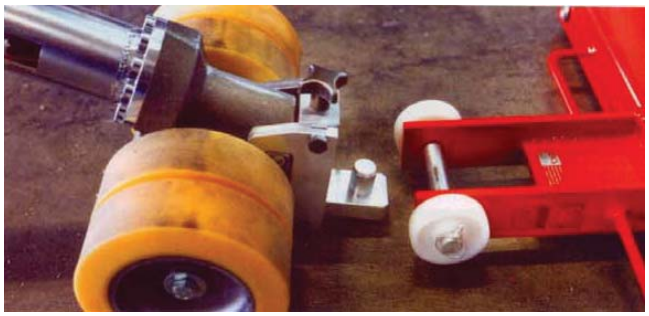
PowerCat



The ultimate tool for moving loads when restrictions as weight, space & availability apply.

PowerCat MTC 25 moves loads on unpowered transport-skates up to 25T.
Easy to operate: ”forward” and ”reverse” mode possible.
4 speeds.
Minimum physical load for the operator.

How to use PowerCat:





SPECIFICATIONS

Length over all	1,890 mm
Extends	500 mm
Width	620 mm
Height without transport dolly	250 mm
Weight	50 kgs

Speed:
4 pre-selectable speeds:
from 2m/min to 9m/min

Torque range:
from 268 Nm to 1,123 Nm

FEATURES

- Compact dimensions
- Solid welding design
- Weight optimized
- High performance electric motor with continuous operation under full load possible
- Dead-man switch for safe operation
- The drive – wheels (diameter 160 mm) are fitted with a high- performance tire to guarantee maximum “grip”.
- The hook- up device is interchangeable and height adjustable to ascertain best fit to all existing transport- dollies and loads
- Easy to operate
- Minimum physical load for the operator



APPLICATIONS

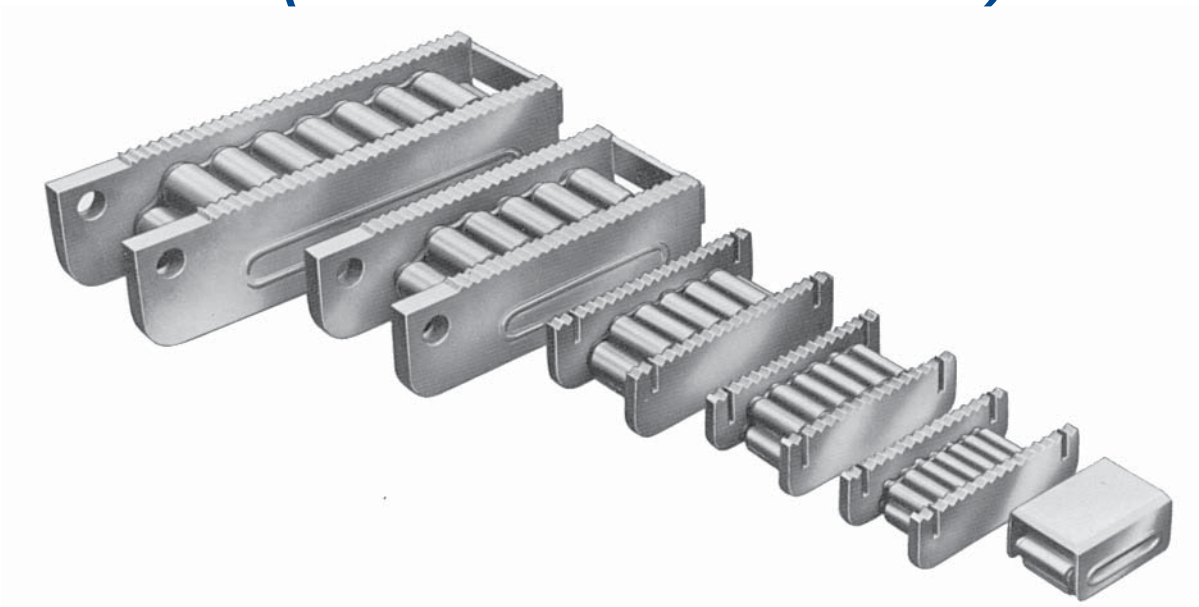
Transportation • moving • pulling pieces •

MATERIAL TYPES

Containers • racks • steal beams • cabinets• steel structures • steel frames • steel sheet piles • steel plates

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Skate basic model ... No
(Smallest skate is model O)
Larveføtter basis modell ... Nr
(minste larvefot er modell O)



As the skate is constructed to move in a straight direction, turntables have to be used in order to turn corners. Turntables can be supplied to fit each of the model sizes, and are placed on top of the skate. A handle for controlling the direction can also be attached to the skate.

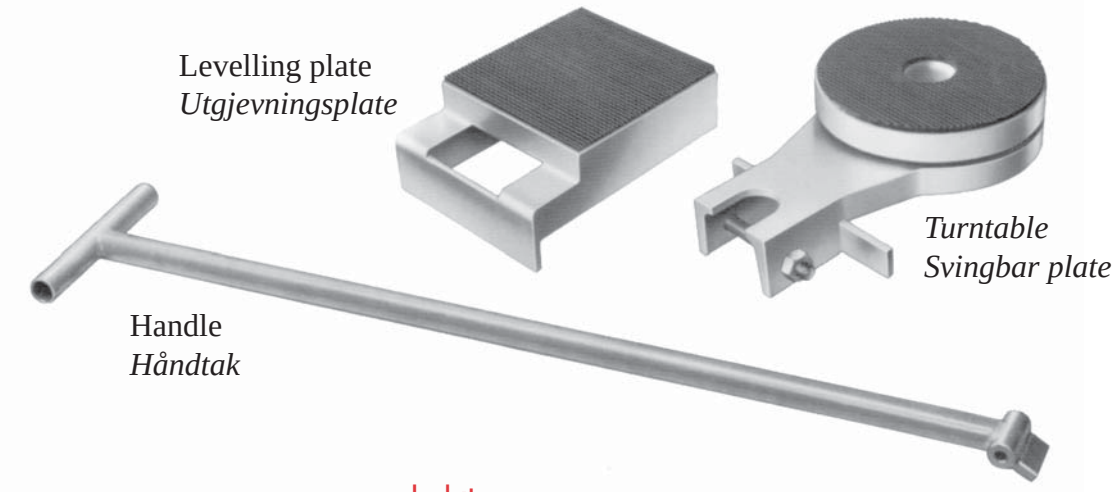
Please note: Only guide with the handle when the skate is moving
Min. steering diameter is 3 m.

The difference in height of skates without turntables is compensated for by the use of levelling plates.

Larveføttene er konstruert for å gå i en rett kurs. Svingbare plater må brukes for å kunne svinge. Svingbare kan leveres til alle modeller, og blir plassert på toppen av larvefoten. Et håndtak for å styre retningen kan også festes til larvefoten.

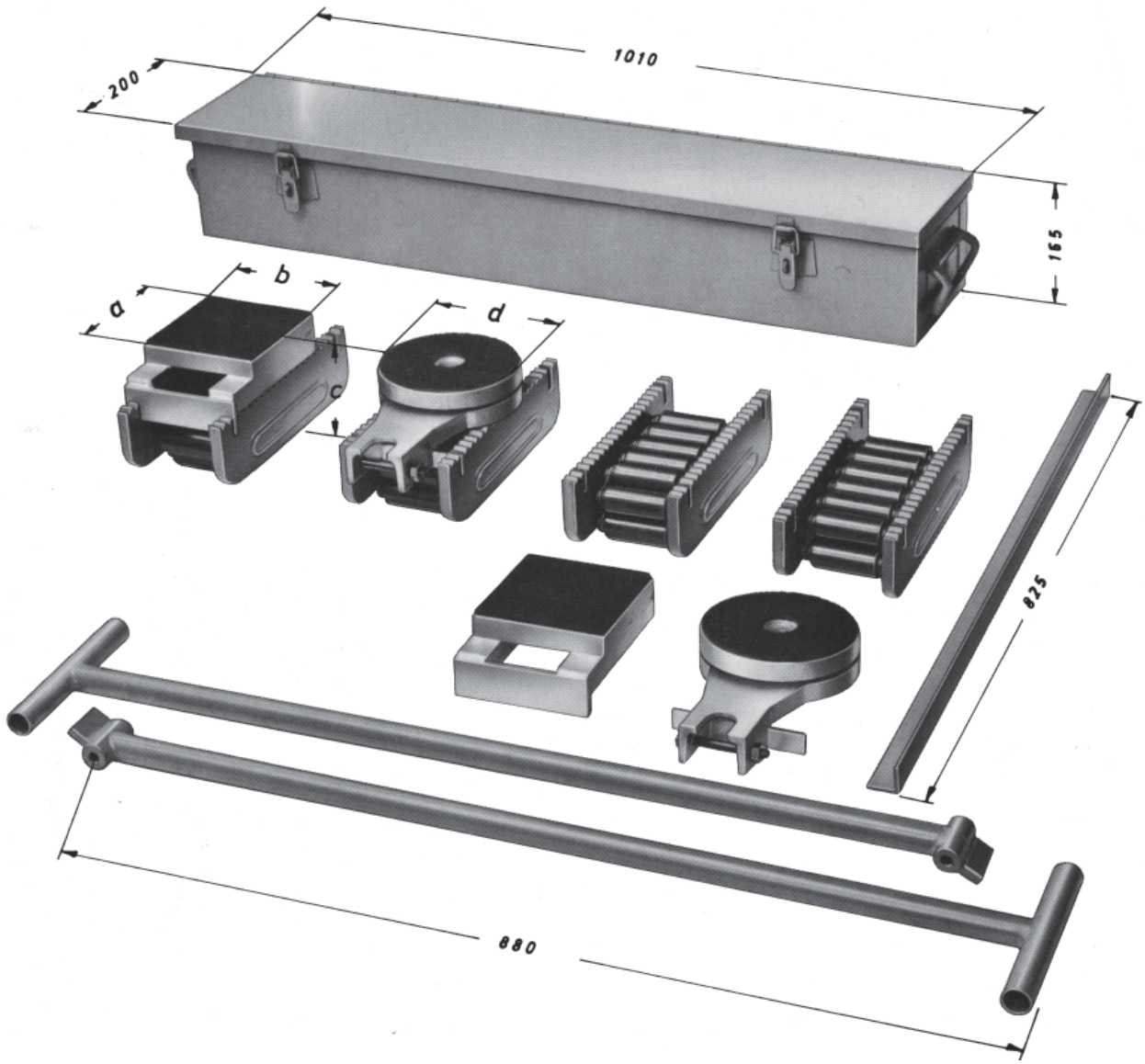
Note: *Bruk håndtaket kun når larvefoten er i bevegelse*
Minimum svingdiameter er 3m.

Høydeforskjellen på larveføtter uten svingbare plater blir oppveid ved å bruke utgjevnings-plater.



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16-03.indd EMO-07



Consisting of:

4 Skates model … No
2 Turntables
2 Handles
2 Levelling plates
1 Link-up bar
1 Metal box

Består av:

4 Larveføtter modell … Nr
2 Svingbare plater
2 Håndtak
2 Utjevningsplater
1 Forbindelsesskinne
1 Metallboks

* Load are often transported over uneven surfaces, therefore, for safety, carrying capacities are calculated so that 2 skates could support the full load.

** Last blir ofte transportert over ujevne overflater, for sikkerheten er transport kapasiteten kalkulert slik at 2 larveføtter kan bære hele lasten.*

Model Modell	a	b	c	d	Carrying capacity/Set* Transport kapasitet/Sett*		Weight of set, including box Vekt av sett, inkludert boks
					Tonn	kN	kg
I	120	120	108	130	20	200	50
II			117		30	300	56
III	135	135	140	150	60	600	80

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