

Lift&Drive



Lift&Drive™ 130P

 PRONOMIC®

# Lift&Drive 130P

quick, strong and adaptable

Lift&Drive 130P is our selfmanufactured quick, strong and very flexible lift trolley.

With a lifting speed of 7,6 sec/1000 mm it is one of the fastest lift trolleys on the market.

The trolley is built in modules, which means that you build it fully adapted to your needs.

130P is able to handle loads up to 130 kg and at the same time do more lifts and do it quicker thanks to the new motor.

130P is equipped with central brake and directional lock on the rear wheels, making

them maneuverable, quick and easy to turn sideways.

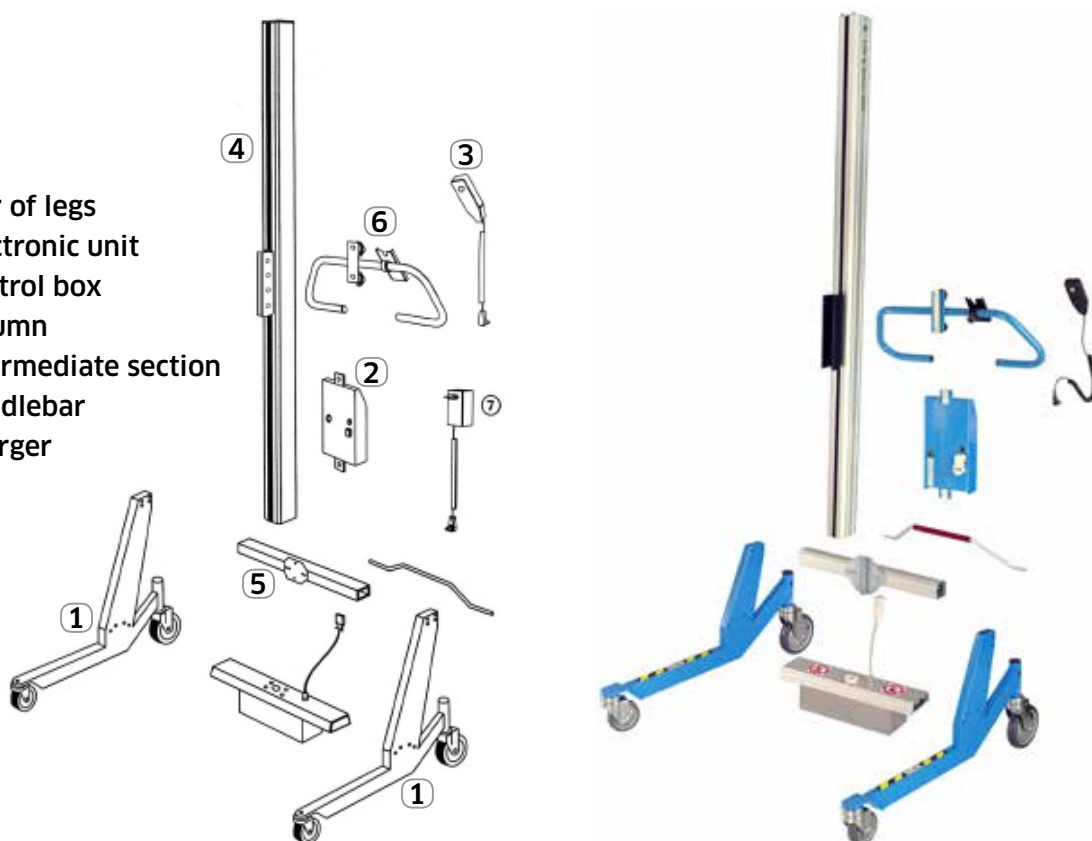
The mast are equipped with a screw drive, which makes it reliable, durable and require minimal maintenance. The colum are available in different heights.

To ensure maximal safety the trolleys possess a built-in release function, which serves as protection from crushing injuries and prevents the trolley from tipping over.

Lift&Drive 130P is very simple to use and easy to handle, they require only very little maintenance.

## Module-based design - your requirements and working environment determine the final tool

- 1 Pair of legs
- 2 Electronic unit
- 3 Control box
- 4 Column
- 5 Intermediate section
- 6 Handlebar
- 7 Charger



# Accessories - standard or customized

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We have a large number of standard tools such as load platform, forks, control and counting scale and Squeeze&Turn and our pneumatic expandable Expand& Turn. We also manufacture customized tools in accordance to your specifications.



Prong for roll handling



Fork



V-block



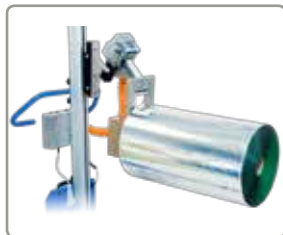
Roll platform, with side-feed



Squeeze&Turn



Scales



Expand&Turn -  
Pneumatic expander,  
turing operated electrically



Platform with edge rolls



Expand&Turn -  
Pneumatic expander,  
turing operated manually

## Flexibility - choose mast height, and width & length of legs

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## Technical Specification for Lift&Drive, 130P

	Overall height, standard	Overall height, low built	Total lifting height, standard *	Total lifting height, low built *	Length of stroke
<b>Standard</b>	<u>1732</u>	<u>1682</u>	<u>1462</u>	<u>1412</u>	<u>1160</u>
<b>+250</b>	1982	1932	1712	1662	1410
<b>+500</b>	2232	2182	1962	1912	1660
<b>+700</b>	2432	2382	2162	2112	1860
<b>+1000</b>	2732	2682	2462	2412	2160
<b>Minimum lifting height*</b>	standard 302 mm, low 252 mm, extra low 242 mm				
<b>Overall width</b>	733 mm to 1573 mm				
<b>Length (without loading platform) standard</b>	810 mm				
<b>Minimum width( outside)</b>	550 mm				
<b>Maximum width (outside)</b>	1390 mm				
<b>Wheel diameter (front/rear) standard, low-built</b>	100/150, 60/100 mm				
<b>Maximum load 130P</b>	130 kg				
<b>Dead weight</b>	From 45 kg				
<b>Battery voltage</b>	24 V				
<b>Battery capacity</b>	12 Ah				
<b>Charging voltage</b>	230VAC/50Hz or 115VAC/60Hz				
<b>Lifting height with max. load for 130P</b>	10 sek/1000mm up. 7 sek /1000mm down				
<b>Material</b>	Chassis in powder-coated steel and in stainless steel				

**Underlined values apply for standard trolley**

\* Measured on the lowest hole on the sled.

For further info  
please contact your  
sales representative.



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All information quoted is believed to be correct at time of print.  
Pronomic reserves the right to alter product specifications without prior consultation.

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