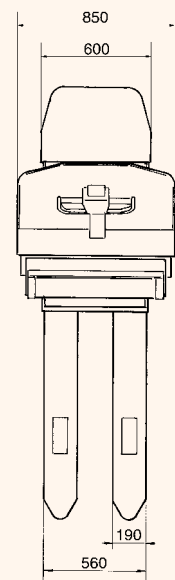
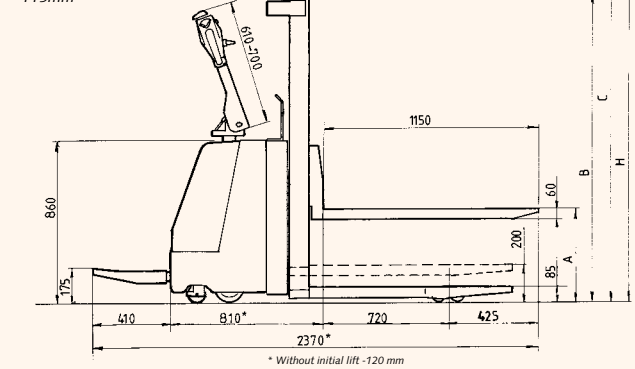


Dimensions

Table of measures (mm)

Lift height	2350	3350
A	90-120	90-1700
B	1660	2160
C	2350	3350
H	2810	3810

With initial lift increase the above mentioned measurements with 115mm



Kentruck

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NEW GENERATION

Kentruck

LF-LFI 1100

The new generation
 of pedestrian powered
 ride-on stackers

- Flexibel
- Optimized
- Initial-lift

Technical specifications:

	LF	LF	LFI	LFI
Lifting capacity	1100 kg	1100 kg	1100 kg	1100 kg
Lifting height	2350 mm	3350 mm	2350 mm	3350 mm
Lifting speed with/without load	0,20-0,35m/s	0,20-0,35m/s	0,20-0,35m/s	0,20-0,35m/s
Lowering speed with/without load	0,35-0,25m/s	0,35-0,25m/s	0,35-0,25m/s	0,35-0,25m/s
Driving speed with/without load	5,5-6,5km/h	5,5-6,5km/h	5,5-6,5km/h	5,5-6,5km/h
Initial lift	-	-	included	included
Aisle width lowered/raised platform	2180/2530 mm	2180/2530 mm	2300/2650 mm	2300/2650 mm
Electronic	ZAPI	ZAPI	ZAPI	ZAPI
Drive motor	24V/900W	24V/900W	24V/900W	24V/900W
Hydraulic motor	24V/3000W	24V/3000W	24V/3000W	24V/3000W
Battery	24V/180Ah/5h	24V/180Ah/5h	24V/180Ah/5h	24V/180Ah/5h
Battery / hour indicator	ZAPI	ZAPI	ZAPI	ZAPI
Charger	24V/30A	24V/30A	24V/30A	24V/30A
Driving wheel	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Rollers tandem	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Weight	600 kg	650 kg	725 kg	750 kg

Kentruck retains the right to make changes in design and specifications without priore notice.

A selection from our wide range of products



Dealer:



Kentruck AB

Introduces **LF-LFI 1100** a new range of compact and flexible powered-stackers. The LF and LFI 1100 aim to combine pedestrian and ride-on facilities with wide ranging capabilities. Whether the operator chooses to walk behind the stacker, or make use of the ride-on facility, function remains unaffected.

Mast

The LF and LFI 1100 masts are the same width as the body of the stacker. This construction makes the LF very stable. Both LF and LFI 1100 are equipped with free-lift as standard and offer clear visibility, adding to their flexibility. The hydraulic unit in the mast consists two triple cylinders. These enable a fast lowering speed, even when unloaded. LF and LFI 1100 are produced with two lift heights as standard, 2350 mm and 3350 mm.

Adjustable drive and lifting parameters

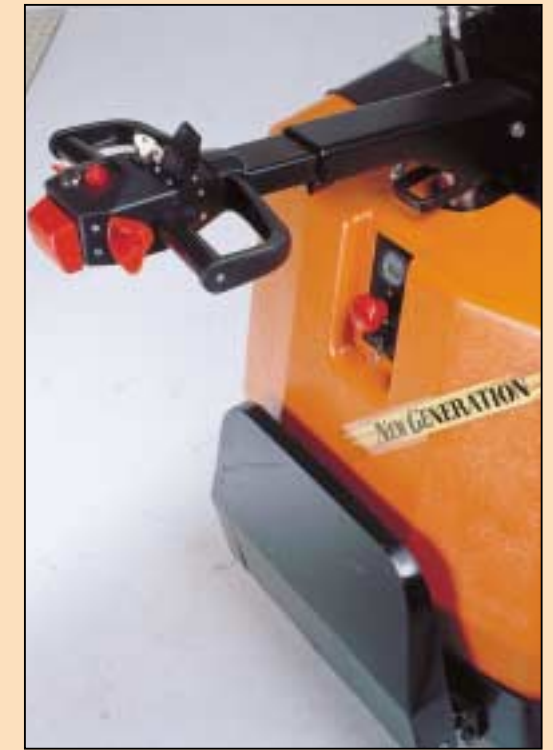
The LF and LFI 1100 are both equipped with ZAPI electronics. This system is fully programmable, making it possible to adjust the stacker's drive and lifting parameters to the users requirements. The lift and lowering functions are equipped with electronic control. The lift and lowering speeds are variable, depending on the position of electrical control lever.

Telescopic driving handle

The LF and LFI 1100 are the first stackers on the market to be equipped with both platform and telescopic driving handles as standard. When the stacker is used as a ride-on stacker the platform is lowered and the handle is pushed together. When the stacker is used as pedestrian stacker the platform is raised and the telescopic handle is pulled out to a more convenient length.

Initial lift

The LFI 1100 has initial lift as standard. This function makes it easy to pas over uneven surfaces or different hights. The LFI 1100 is constructed to handle two pallets simultaneously. It is possible to lift and transport goods on both the forks and the legs at the same time.



- **LF 1100**
- Lifting capacity 1100 KG
- Flexible
- Module built
- Centre drive
- High speed
- Platform
- Telescopic handle

- **LF 1100**
- Optimal sight
- Free-lift mast
- Free-sight mast
- Adjustable mast
- Adjustable fork carriage
- Two triple cylinders

- **LF 1100**
- All leavers on the driving handle .
- Variable lowering speed
- Variable lifting speed
- Telescopic handle pushed in
- Lowered platform
- Ride-on stacker

- **LF 1100**
- All leavers on the driving handle .
- Variable lowering speed
- Variable lifting speed
- Telescopic handle pulled out
- Raised platform
- Pedestrian stacker



- **LFI 1100**
- Optimal sight
- Module built
- Initial lift
- Double pallet handling
- Small aisle width
- High speed
- Spring assisted centre drive
- Platform
- Telescopic driving handle

