

Operator's Manual

Version 7



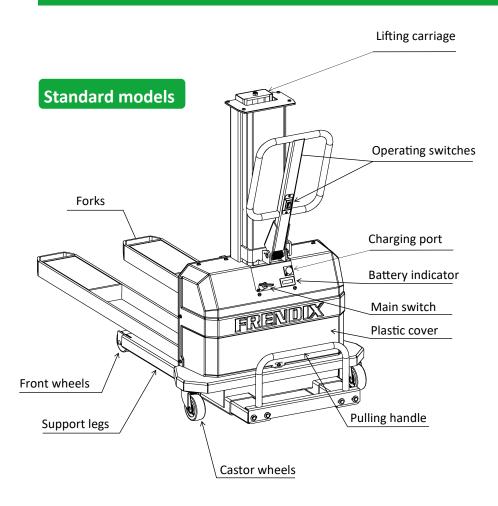


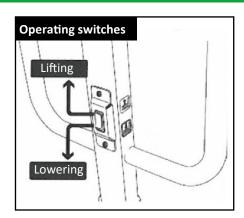
Frendix Oy | Vierikatu 11, 04430 Järvenpää | sales@frendix.fi | www.frendix.com

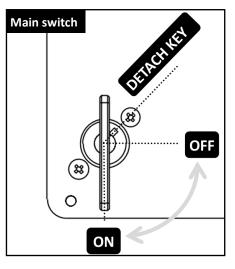
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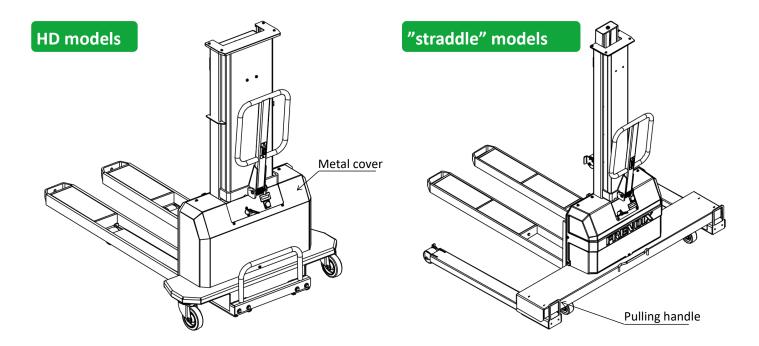
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1. Main components of InnoLIFT









2. Charging the InnoLIFT

Never use any operating buttons during charging

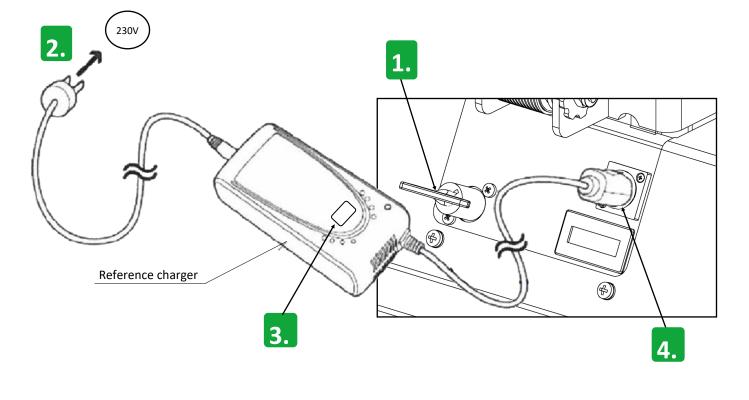
It will blow the fuse.

- 1. Turn the main switch to an **OFF** position or remove the main switch key to cut the power.
- 2. Plug the provided charger to a power outlet.
- 3. Select the charging mode with the mode button on the charger:

12V STD - for standard battery configuration

12V AGM - For option AGM battery configuration

- 4. Connect the charging plug to the charging port on the electrical panel.
- 5. Charging will begin and the status is indicated on the display of the charger.



	Avoid discharging the standard battery below
↓	50% to ensure maximum lifetime.

In case of problems with charging refer to the provided charger manual. If the solution is not found, contact your Frendix support.

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3. Information about the unit

This machine has been designed and manufactured as a pallet stacker which has hydraulically operated lifting and lowering. InnoLIFT has been designed to be operated and moved manually. InnoLIFT is intended to be used mainly indoors and on solid, flat and parrallel ground. Operating outside is permitted if InnoLIFT is used on a solid ground and on a dry weather.

Operator is **ALWAYS REQUIRED TO HAVE PROPER TRAINING** and knowledge on operating InnoLIFT and maintenance. This manual has been put together to remind the user of the principle of safe operation when using the InnoLIFT. This machine fulfills all of the EU machinery directive requirements placed on the machine and to prove it, the CE marking is written on the identification plate.

To get the best/ safest user experience when operating the InnoLIFT, the machine should always be used and maintained as instructed in the manual. The manual must be read through before usage! Only personnel with the required know how is allowed to perform maintenance on the machine.

InnoLIFT is not intended to be a replacement for regular stacker but as an assistant when loading goods in a place where it is impossible/harder to use normal stackers, pump lifts or tail lift. The special function of InnoLIFT is that it can climb to the loading area with the lifted goods.

IMPORTANT: KEEP THE MANUAL IN NEAR VICINITY OF THE MACHINE FOR LATER USAGE.

4. Transportation and Storage

When InnoLIFT is transported, the carriage should be lowered to the ground so that the wheels lift off from the ground. Store InnoLIFT in dry place away from the elements. Always keep the carriage in lowered position when storing. In a longer storage disconnect the battery unit from the InnoLIFT and maintain the charge of the battery every 3 month.

When installing the battery back to the unit, make sure to connect <u>red</u> cable to + side and the <u>black</u> cable to - side. When the InnoLIFT is delivered the unit is pre-charged and ready for use. If the battery is neglected for a long period of time the maximum voltage may drop. InnoLIFT is only allowed to be lifted with web sling. Either from carriage or under the unit.

5. Before usage

Make sure that the unit matches the order and that the intended usage of the unit is suitable for the ordered model.

Notice areas that are potentially hazardous when using the stacker for example slides, ramps, slippery surfaces, elevators, etc. If necessary, make additional instructions/ warnings regarding safe usage.

Make sure that the lifted load is neatly packed.

Make sure that the mass centre of the load is the same than the stackers. (600mm from the carriage) Lifted load cannot hang outside of the pallet.

Before usage make sure to read through the manual and practice usage of the unit carefully and use sufficient amount of time so that every function and movement of the unit is understood !!!

6. Usage of the unit

UNIT MUST BE USED WITH CARE WHEN LOADING OR UNLOADING.

ALWAYS CARRY THE LOAD IN A LOWERED POSITION.

WHEN OPERATION IS FINISHED THE FORKS MUST BE LOWERED TO THE GROUND SO THAT THE WHEELS LIFT UP.





7. Warning

InnoLIFT cannot be used...

TO TRANSPORT PEOPLE

IF THERE IS ANY DAMAGE OR MALFUNCTION IN THE UNIT

OVER 5 DEGREE RAMPS AND SLOPES. DO NOT LOAD OR UNLOAD IF THE VAN IS PARKED ON A TOO STEEP ANGLE.

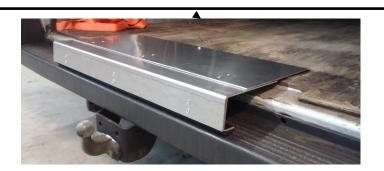
TO TRANSPORT LOADS WIDER THAN 1M

8. Rear plate / loading plate

Rear plate

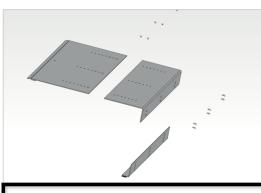
The rear plate must be mounted on a specific location designed for it before loading or unloading goods. Using the rear plate ensures safe usage for InnoLIFT when the loading area is straight and even.

The bolt located in the rear plate is fitted on the mounting hole drilled on the van's plywood. (Mounting plate) The end of the rear plate should be on the same level with the back bumper. Now the loading can be performed safely.



The rear plate must be adjusted to fit the corresponding van before usage so that the loading area is even with the vans floor. Notice! We do not recommend using rubber flooring in the van.

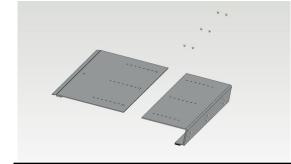
9. Assembly of the adjustable rear plate



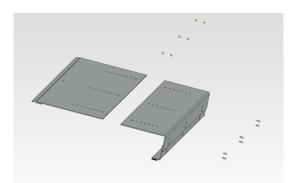
How to assemble the adjustable rear plate for InnoLIFT.

You have 3 plates, 6 smaller screws for top plate and 6 longer screws + nuts for bottom plate.

There is also one 8x20mm bolt + nut for fastening the plate to the car.

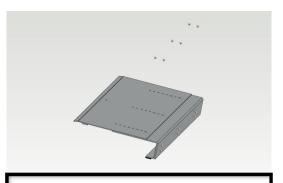


Fasten the 6 screws into their places and place the nuts on the other side. Tighten them properly.

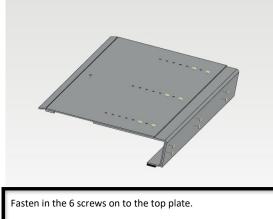


First you need to adjust the height of the plate. The plates bottom should rest horizontally on the back of the bumper and the corner plate should be resting in the loading are (plywood). At this point the plate should be completely horizontal.

If there is an obstruction that prevents the assembly in completely horizontal level the plate should be installed so that the back bumper side is elevated and the plywood side is lowered. Angle to the other direction is forbidden!



Adjust the plates length so that the fastening hole at the top part of the plate is lined up with the mounting plate on your van/truck and that the rear bumper is even with the other end.

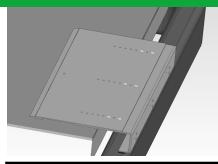


Remember to fasten them properly.



Finally install the last 8x20 mm bolt. Make sure to tighten properly.

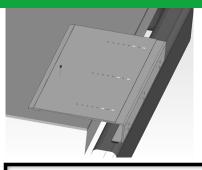
10. Mounting the adjustable rear plate



Installing the fastening plate to the van:

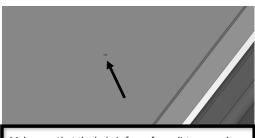
Place the adjusted rear plate on to the van. Make sure that the end is even with the rear bumper or the stepping plate. Plate should be centered so that it's in the middle of the van.

The mounting bolts (8x20mm) hole should be at least 50mm from the start of the plywood. This precaution is taken just to reduce the chance of the plywood's chipping.



Drill 8mm hole through the hole in the top plate. The top plate acts just like a stencil for the hole.

"Remember not to drill through the van's floor"

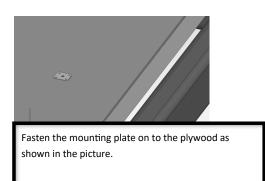


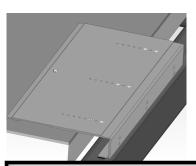
Make sure that the hole is free of any dirt or wood chips.



Place the rear plates' mounting plate on to the hole as shown in the picture.

Mounting plate is installed to reduce chipping and damage to the plywood when loading heavier products.





Now you are ready to place the adjustable rear plate into the van.

Disclaimer:

Mounting plate/ hole is always required to be used when loading with InnoLIFT.

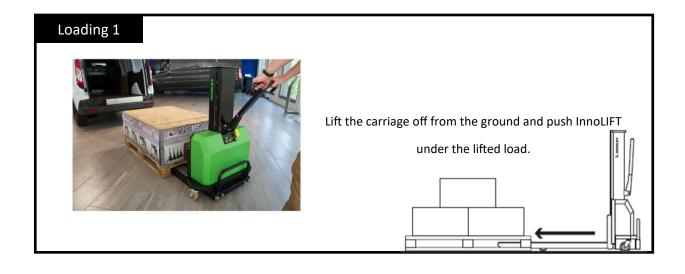
If neglected FRENDIX Oy is not responsible of the damage caused or material loss.

Rear plate should always be used when loading with InnoLIFT and it must be adjusted corresponding to the height of the used van.

If neglected FRENDIX Oy is not responsible of the damage caused to personnel or property.

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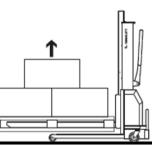
11. Loading

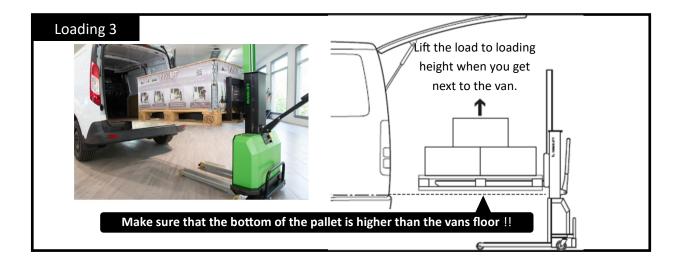


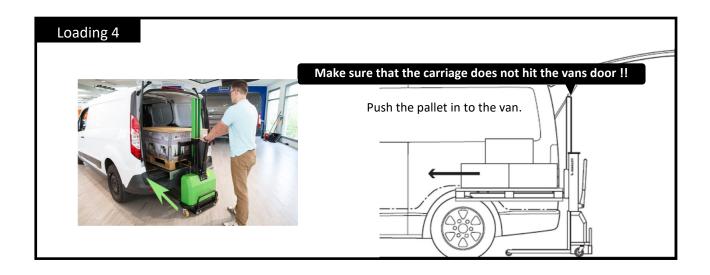
Loading 2

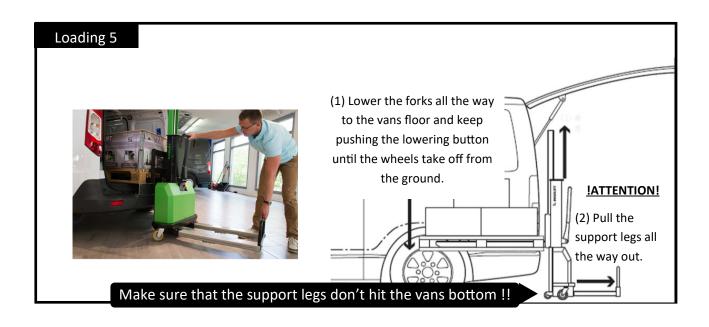


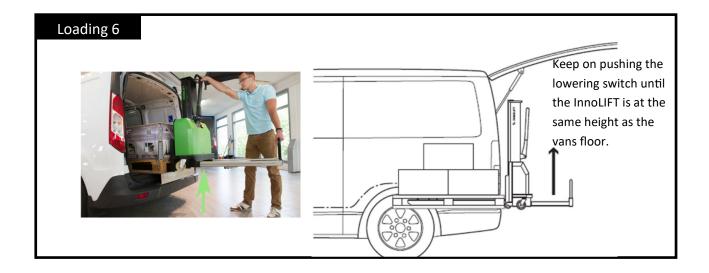
Lift the carriage so that the load no longer touches the ground and begin the transportation.

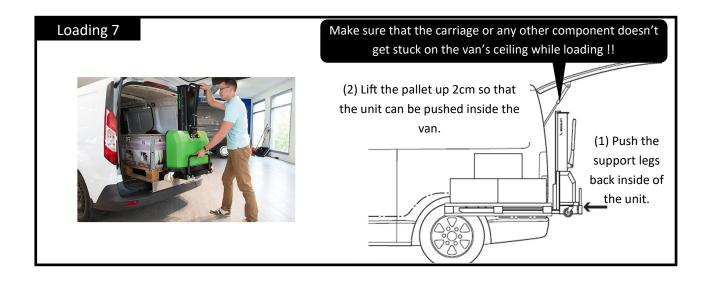


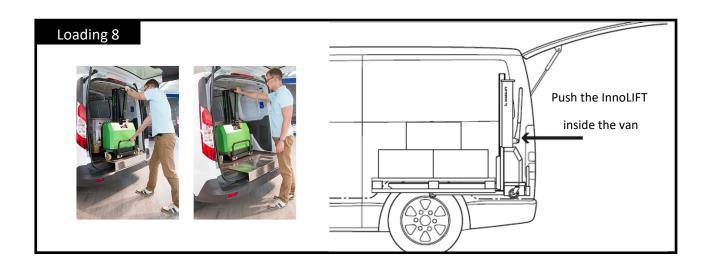


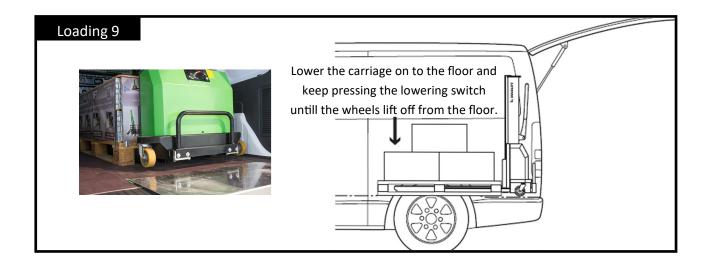






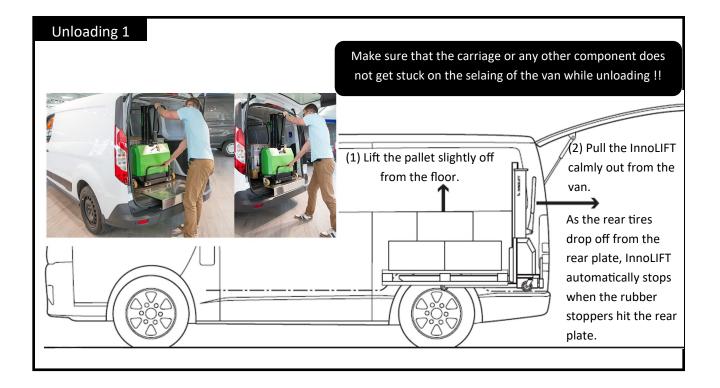


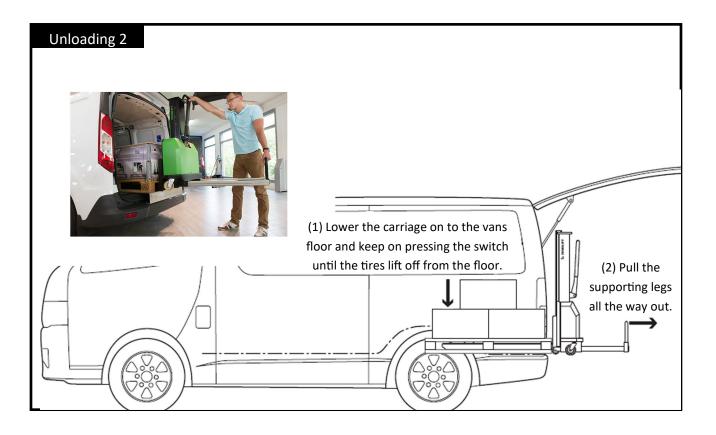


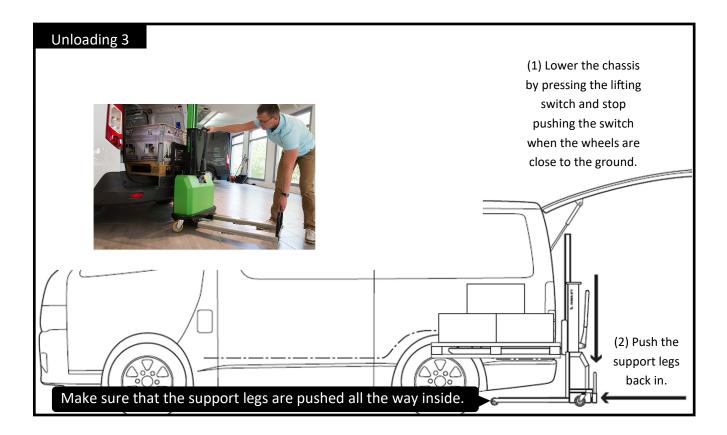


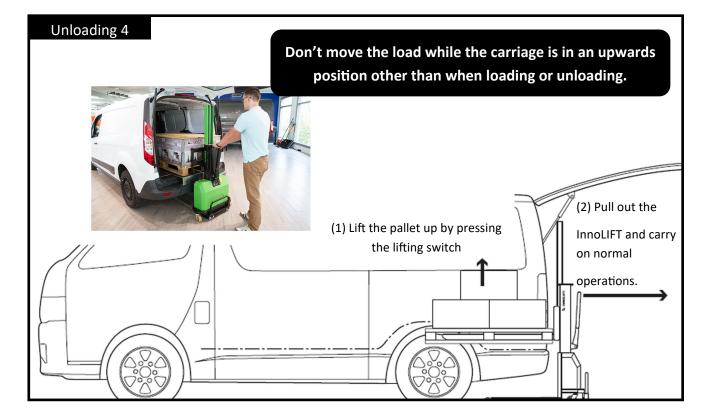
12. Unloading

Remember to use the rear plate !!

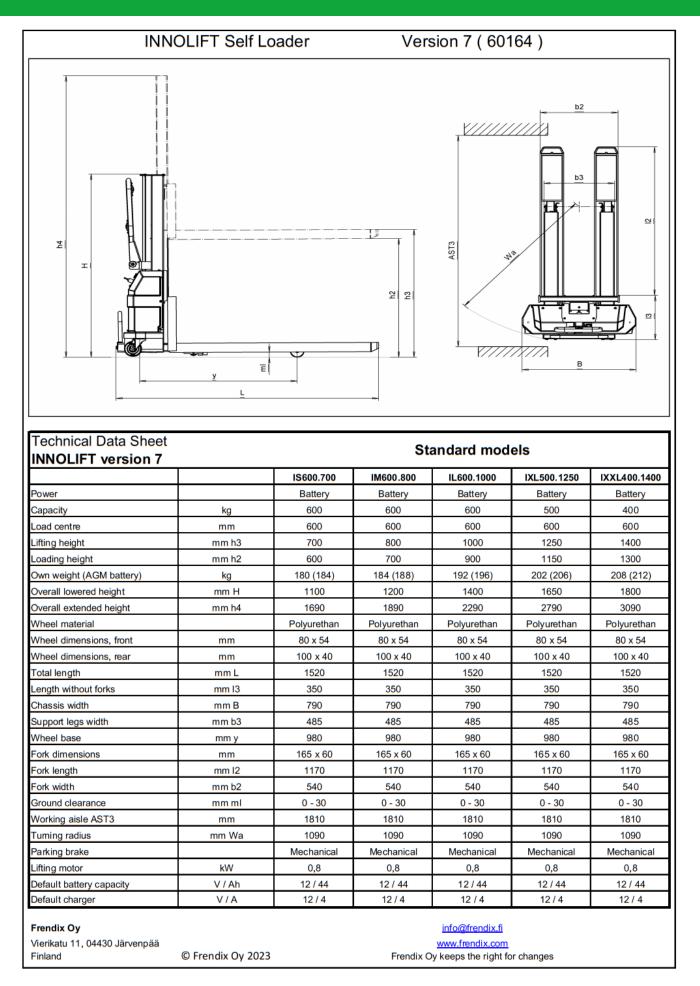


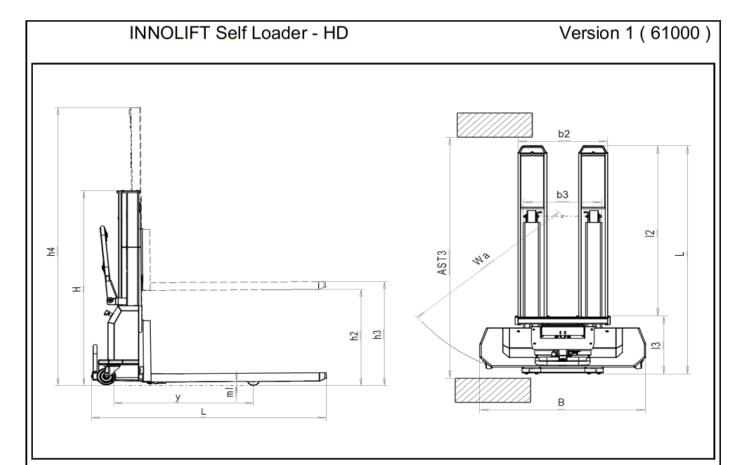






13. Technical information





Technical Data Sheet

		IL1000.1000	IXL1000.1250
Power		Battery	Battery
Capacity	kg	1000	1000
oad centre	mm	600	600
ifting height	mm h3	1000	1250
oading height	mm h2	900	1150
wn weight	kg	257	265
verall lowered height	mm H	1450	1710
Overall extended height	mm h4	2370	2880
Vheel material		Polyurethane	Polyurethane
Vheel dimensions, front	mm	80 x 54	80 x 54
Vheel dimensions, rear	mm	125 x 40	125 x 40
otal length	mm L	1570	1570
ength without forks	mm I3	390	390
hassis width	mm B	1000	1000
upport legs width	mm b3	474	474
/heel base	mm y	980	980
ork dimensions	mm	175 x 60	175 x 60
ork length	mm l2	1175	1175
ork width	mm b2	540	540
round clearance	mm ml	0 - 30	0 - 30
Vorking aisle AST3	mm	1860	1860
urning radius	mm Wa	1140	1140
arking brake		Mechanical	Mechanical
ifting motor	kW	0,8	0,8
attery capacity	V / Ah	12 / 44	12 / 44
Charger	V/A	12 / 10	12 / 10

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Finland

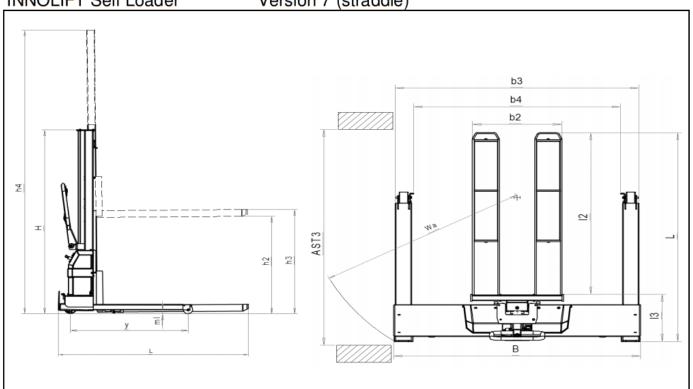
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INNOLIFT Self Loader

Version 7 (straddle)



Technical Data Sheet					
INNOLIFT		40" pallet	40" pallet	48" pallet	48" pallet
		IXL550.1250.US	IXXL500.1400.US	IXL550.1250.US	IXXL500.1400.US
Power		Battery	Battery	Battery	Battery
Capacity	kg (lbs)	550 (1210 lbs)	500 (1100 lbs)	550 (1210 lbs)	500 (1100 lbs)
Load centre	mm (inch)	600 (23,6'')	600 (23,6")	600 (23,6")	600 (23,6")
Lifting height	mm h3 (inch)	1250 (49,2'')	1400 (55,1")	1250 (49,2'')	1400 (55,1")
Loading height	mm h2 (inch)	1150 (45,2'')	1300 (51,1")	1150 (45,2'')	1300 (51,1")
Own weight	kg(lbs)	258 (569 lbs)	264 (582 lbs)	262 (578 lbs)	268 (591 lbs)
Overall lowered height	mm H (inch)	1650 (65,0'')	1800 (70,86'')	1650 (65,0")	1800 (70,86'')
Overall extended height	mm h4 (inch)	2790 (109,9")	3090 (121,7")	2790 (109,9")	3090 (121,7")
Wheel material		Polyurethane	Polyurethane	Polyurethane	Polyurethane
Wheel dimensions, front	mm (inch)	75 x 60 (2,95"x2,36")			
Wheel dimensions, rear	mm (inch)	100 x 40 (3,95" x 1,57")			
Total length	mm L (inch)	1550 (61,02")	1550 (61,02")	1550 (61,02")	1550 (61,02")
Length without forks	mm I3 (inch)	380 (14,96")	380 (14,96")	380 (14,96")	380 (14,96")
Width between support legs	mm b4 (inch)	1050 (41,33'')	1050 (41,33")	1250 (49,21")	1250 (49,21")
Chassis width	mm B (inch)	1290 (50,79'')	1290 (50,79'')	1490 (58,66")	1490 (58,66")
Support legs width	mm b3 (inch)	1270 (50,0")	1270 (50,0")	1470 (57,80")	1470 (57,80")
Wheel base	mm y (inch)	915 (36,02")	915 (36,02")	915 (36,02")	915 (36,02")
Fork dimensions	mm (inch)	165 x 60 (6,5" x 2,36")			
Fork length	mm I2 (inch)	1170 (46,06")	1170 (46,06")	1170 (46,06")	1170 (46,06")
Fork width	mm b2 (inch)	540 (21,26")	540 (21,26")	540 (21,26")	540 (21,26")
Ground clearance	mm ml (inch)	0 - 30	0 - 30	0 - 30	0 - 30
Working aisle AST3	mm (inch)	1890 (53,15")	1890 (53,15")	1890 (53,15")	1890 (53,15")
Turning radius	mm Wa (inch)	1200 (47,24")	1200 (47,24")	1250 (49,21")	1250 (49,21")
Parking brake		Mechanical	Mechanical	Mechanical	Mechanical
Lifting motor	kW	0,8	0,8	0,8	0,8
Battery capacity	V / Ah	12 / 44	12 / 44	12 / 44	12 / 44
Charger	V / A	12 / 10	12 / 10	12 / 10	12/10

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14. EU Declaration of conformity

Manufacturer:

Frendix Oy Vierikatu 11 04430 Järvenpää FINLAND

Declares that the device:

InnoLIFT model:_____Serial number:_____

Launched on the market conforms to the regulations of the machinery Directive 2006/42/EC.

To the following modifications as well as the national regulations are enforcing them.

Safety of Manual Stackers: EN 3691-5 Electrical requirements: EN 1175-1

Järvenpää, Finland

Juha Korpela

15. Guarantee conditions

The machine is guaranteed on condition that it is used for the work for which it was intended and that these operation- and maintenance instructions have been closely followed. Warranty period is 12 months. Warranty period starts from the date of delivery.

Coverage of guarantee:

The guarantee concerns the first customer and cannot be transferred to another without prior permission.

The guarantee covers manufactured parts, and components proved to have material faults. Labor or travelling costs are not included.

The faulty parts, marked with part number, machine type number, the manufacturer's serial number and the machine delivery date should be sent to the manufacturer or its dealer. If, after investigations, it is found that the parts in question are either incorrectly manufactured or that there is an evidence of material fault, they will be exchanged free of charge or rectified and returned in good order.

Items outside guaranteed coverage:

Faults arising from overloading.

Faults arising from misuse of the machine.

Faults arising from collision or other externally caused damage.

Machines in which no-genuine Frendix spare parts have been used.

Machines that have been modified, or onto which further equipment or attachments have been added, so that the constructional strength or other requirements have been altered.

Normal wear and faults possibly caused thereby (e.g. tyres, fuses, etc.).

Faults connected with the normal maintenance and operation, for example, oil leakage caused by a loosened hydraulic hose connections or a loose electrical connection. Such items must be checked as part of the monthly or annual servicing procedures.

Faults arising from neglect in the service routines and intervals mentioned in the maintenance instructions. Service can be accepted by the serviceman authorized by Frendix Oy only.

16. Maintenance

Before starting the maintenance, the machine must be unloaded and the forks must be in the lowered positions. Also disconnect the wire of the charging device from the electrical outlet.

Daily maintenance

- Check that the rubber stoppers under the support legs are in good conditions. Change them if needed. Maximum wear is 3mm. Rubber thickness 20mm.
- Keep the machine clean and check it visually every time before use. Contact authorized service personnel immediately if you notice any damages.
- Charge the battery after usage by plugging the charger on to the power outlet. We recommend charging in between shifts or during the night.
- Inspect the gliding surface of the support leg and chassis. Make sure that they are clean of any dirt. If needed, re-apply HHS5000 lubricant spray in between of the chassis and support legs.

ATTENTION! NEVER PUSH THE OPERATION BUTTONS DURING THE CHARGING. IT WILL BLOW THE FUSE.

Every 6 months or after the first 50 usage hours

- Check that the rubber stoppers under the support legs are in good conditions. Change them if needed. Maximum wear is 3mm. Rubber thickness 20mm.
- Change the hydraulic oil. The original hydraulic oil is TB 32 S
- Check that all wheels are in good conditions. Change them if needed.
- Check all hydraulic connectors. Make sure that there are no oil leaks.
- By eye, inspect that all the electrical components are in good condition.
- Check that all bolts and nuts are tight. Tighten them if needed.
- Check that all plates and warning signs are readable.

ATTENTION! HYDRAULIC VALVES HAVE BEEN PRE-ADJUSTED AND TAMPERING THEM IS STRICTLY FORBIDDEN!

ATTENTION !! IT IS ABSOLUTELY FORBIDDEN TO MAKE ANY CHANGES IN THE CONSTRUCTION OF THIS MACHINE WHICH CAN WEAKEN THE SAFETY OR CONSTRUCTION.

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17. Basic troubleshooting

FAULT	POSSIBLE CAUSE	SOLUTION
Support legs are very stiff to move back and forth.	A) Dust / dirt buildup on the sliding surfaces of the support legs.	A) Clean all dirt / dust and reapply PTFE spray grease to support leg sliding surfaces.
Forks suddenly stopped lifting / lowering.	A) Battery charge is too low to operate hydraulic aggregat.	A) Check battery status and charge the battery either with provided charger or car charging cable.
Lifts per charge has dramatically decreased.	 A) Battery has been fully discharged repeatedly causing irreversible damage. B) Battery has worn due to age. 	A) Replace the battery and advice personnel to avoid deep discharge.
Battery Level Indicator won't turn ON with the machine.	A) Faulty battery level indicator.	A) Contact your InnoLIFT dealer for replacement.
Hydraulic aggregat makes odd noise when used.	A) Air in the hydraulic system.	A) Lift and lower the forks couple of times from maximum to minimum to clear the air from the system.
The machine has suddenly become unstable.	A) Bent support leg.	A) Carefully check support legs for any bending and contact your dealer for replacement.
InnoLIFT no longer automatically stops on the edge of the loading platform during unloading.	A) Support leg's rubber stoppers are too worn.	A) Change the stoppers or contact your InnoLIFT dealer for replacement and prevent the machine from being used until fixed.

18. Hazardous waste

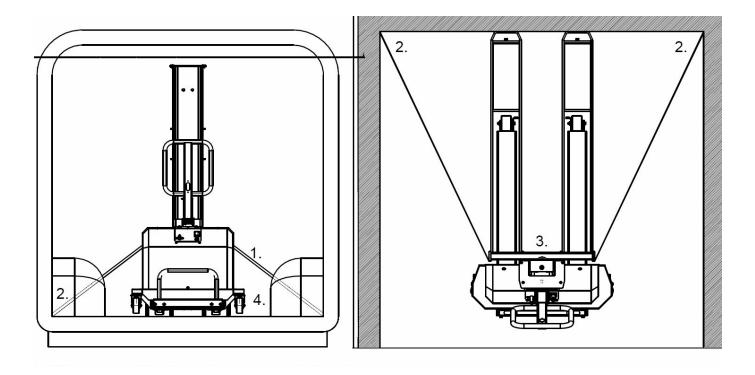
Hydraulic oil and battery are hazardous waste which must be disposed according to relevant regulations. The machine itself is not hazardous waste and can be used for recycling.

19. Spare parts and service

Frendix Oy will serve you in any kind of spare part or service matters concerning this machine. When you order spare parts, please inform the spare part and machine number and the model.

Spare part orders and maintenance request can be sent to: service@frendix.fi

20. Tranporting InnoLIFT



Transportation

1: InnoLIFT must be tied down with cargo strap when transporting as shown in the picture, InnoLIFT is placed at the center of the car, forks resting on the wall.

2: Tie the cargo strap on the side hooks on the ground level.

3: Cargo strap should be string to the carriage.

4: Remember to lower the carriage all the way to the floor so that the wheels lift up.

When transporting with load InnoLIFT and the load should be strapped down.

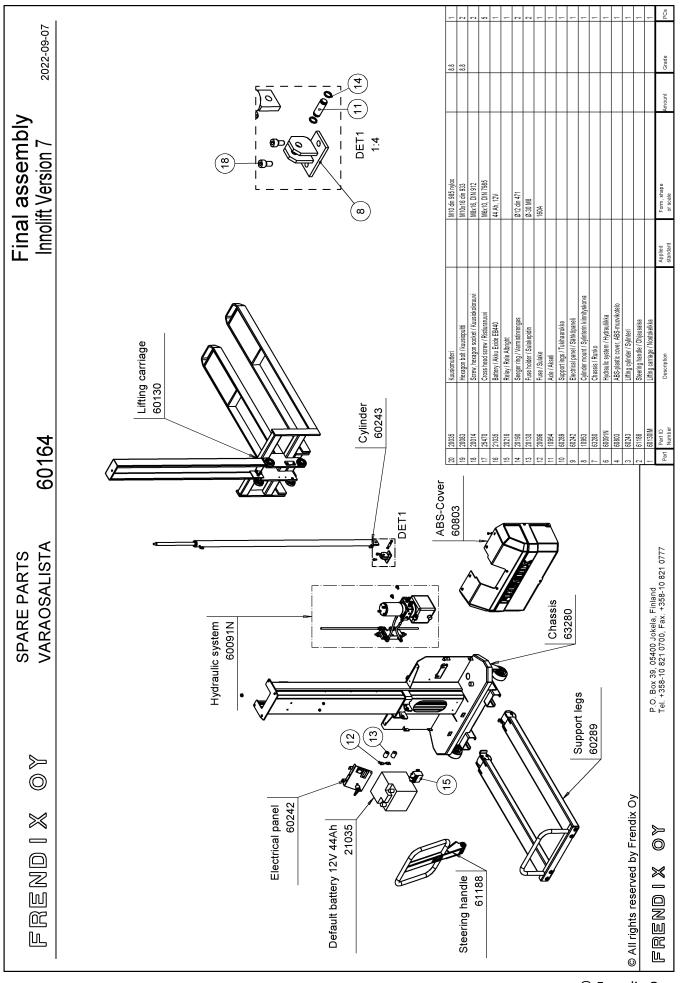
21. Maintenance register

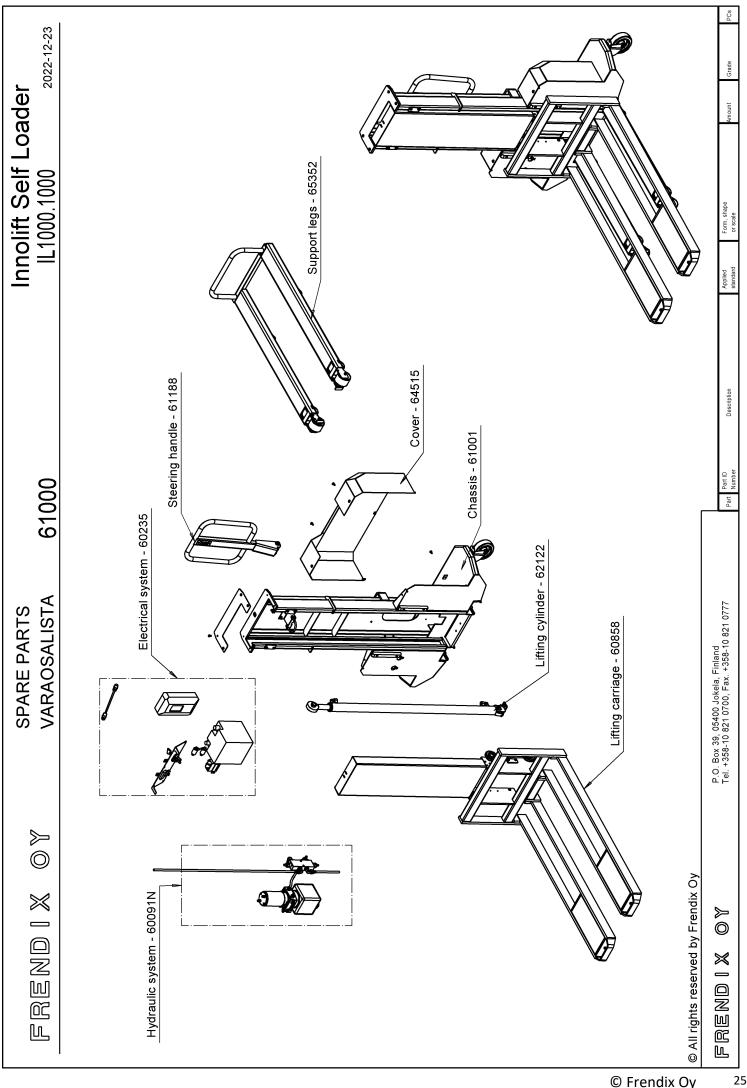
service@frendix.fi receives maintenance requests.

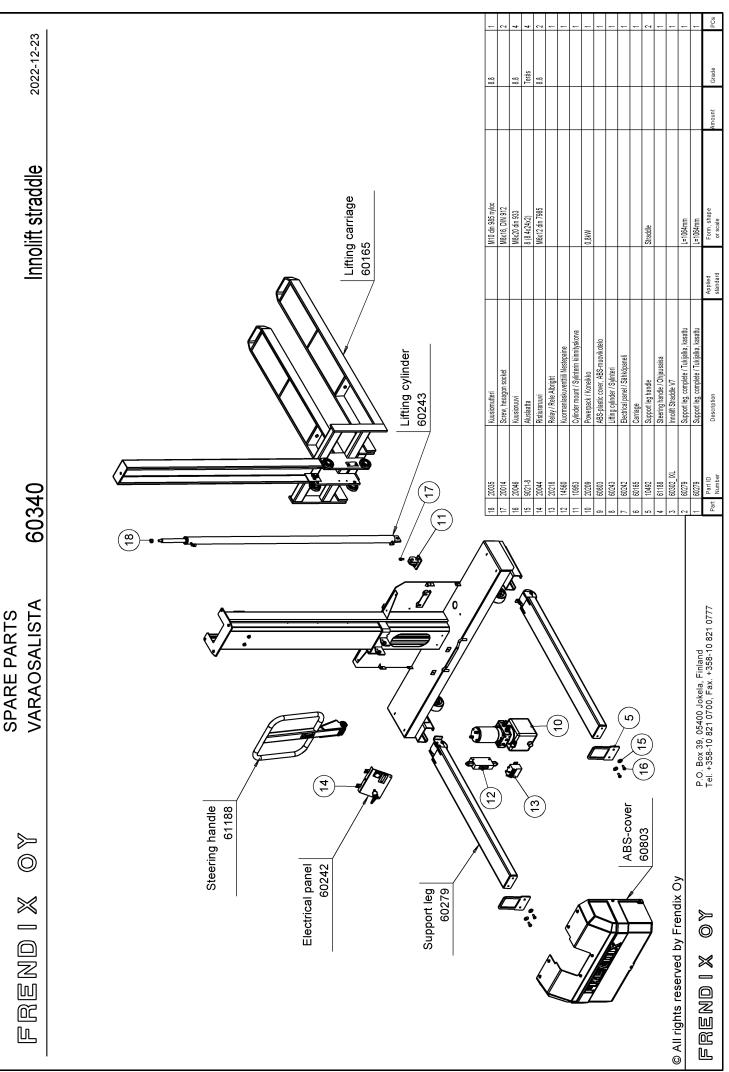
Model and Serial number:	

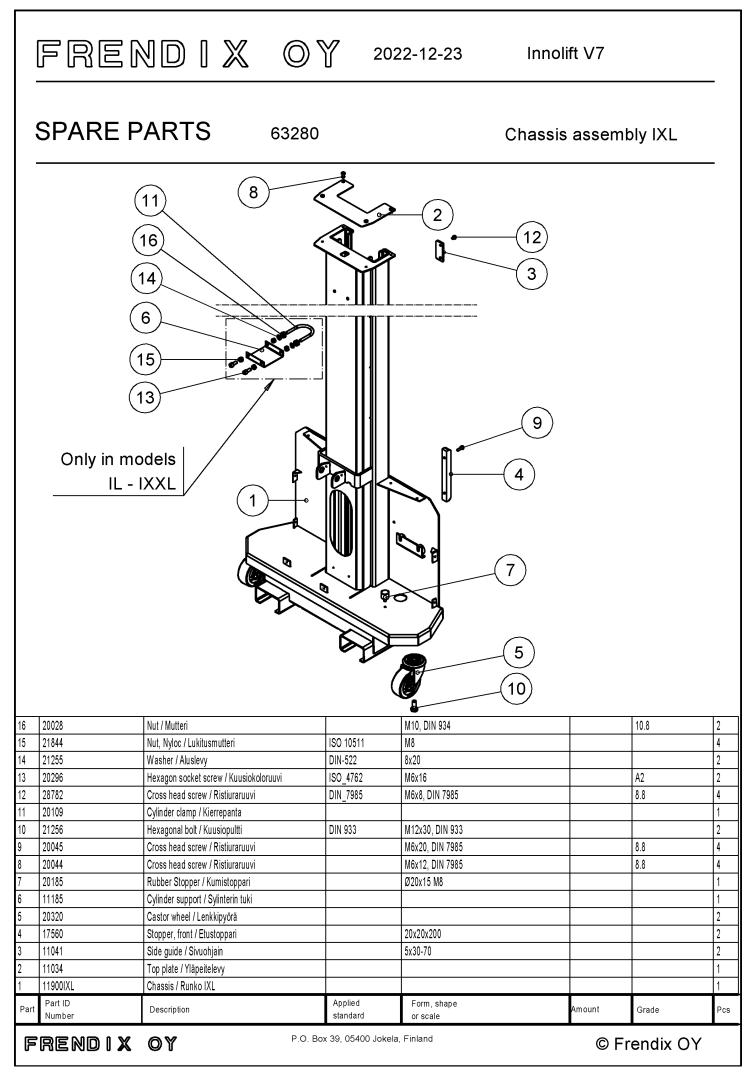
	Date	Signature	Attention.
1. Final Inspection completed	•••••	•••••	
2. Next maintenance is required to be performed within 12 months Comments:			
	•••••		•••••
•••••		•••••	
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22. Spare parts

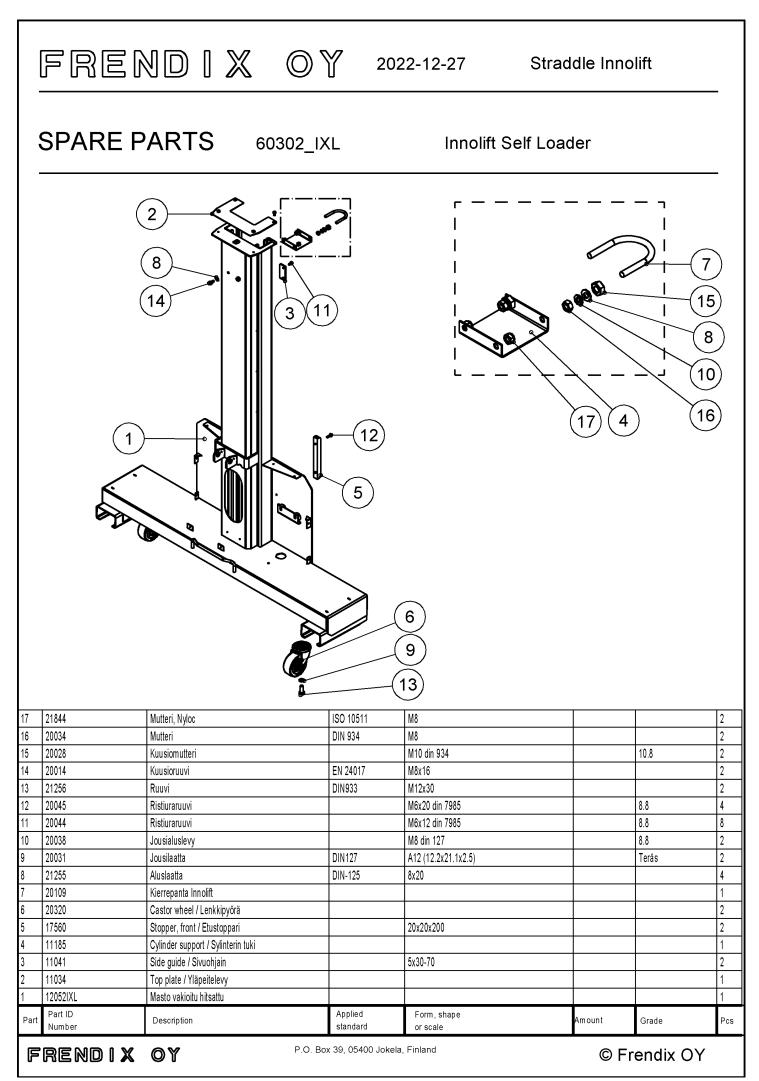


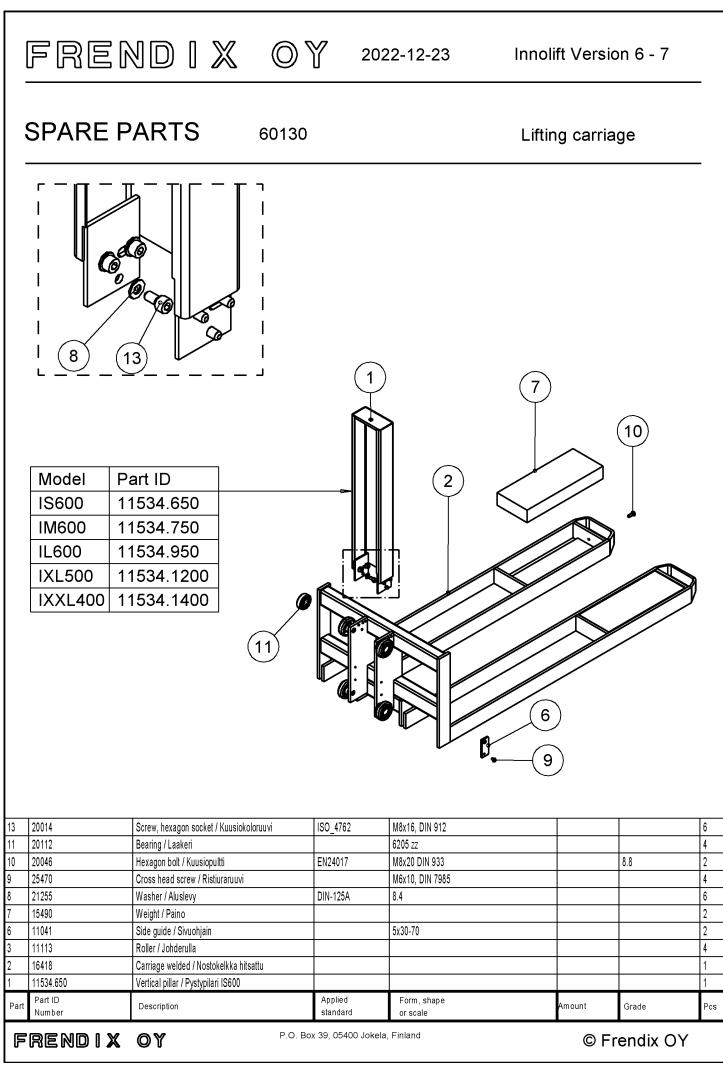


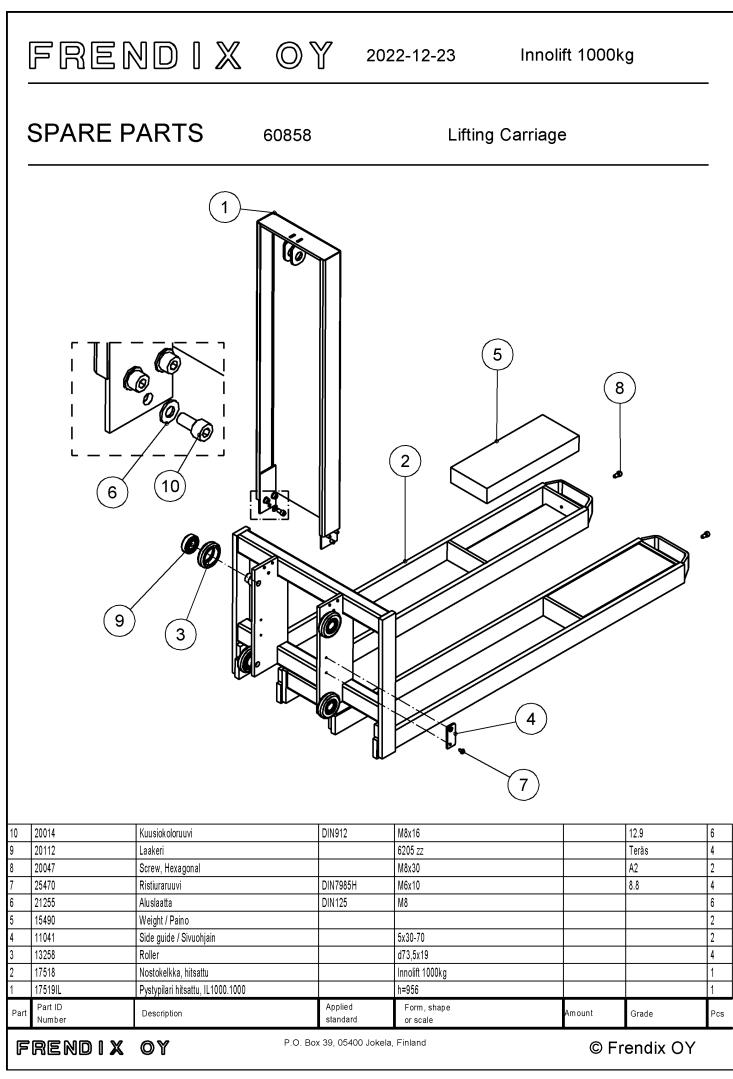


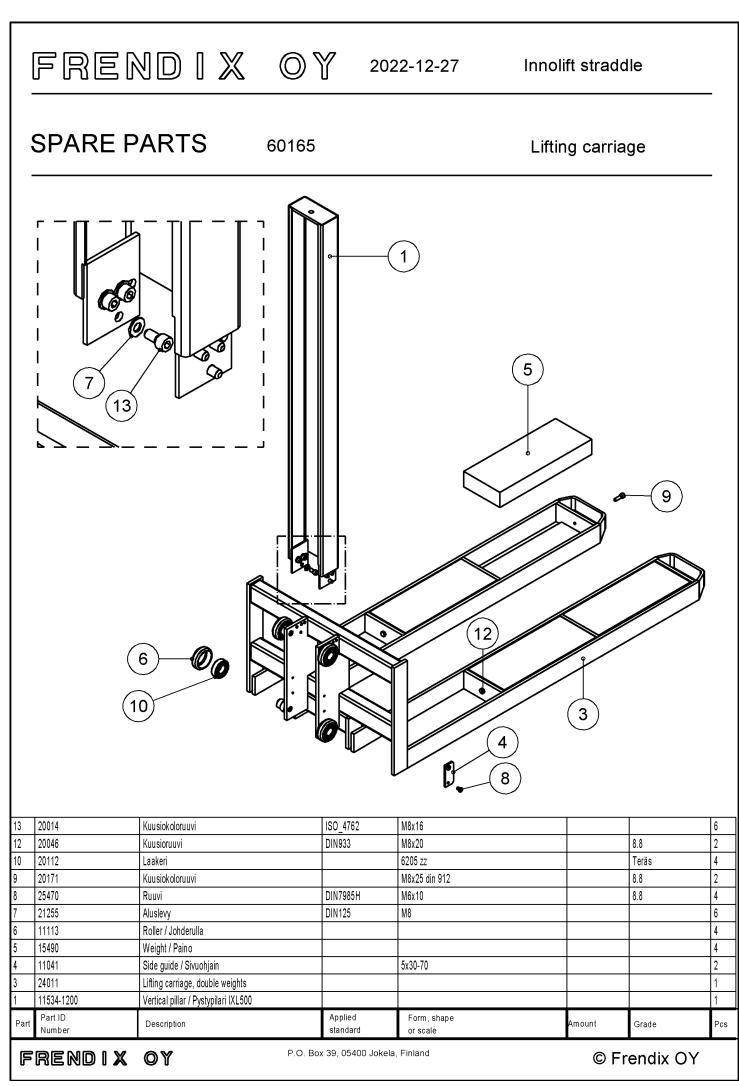


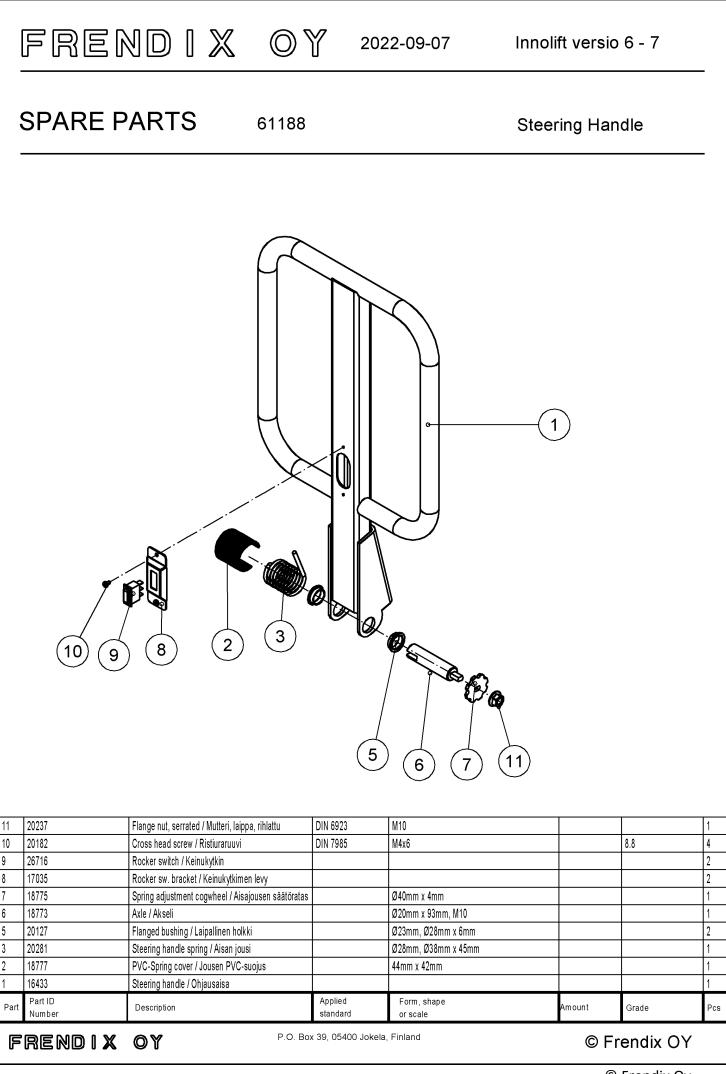
FRE	NDIX	OY	2022-12-23	Innolift 1000k	٢g			
SPARE	PARTS	61001		Chassis				
3 (7)-				11 12 15		-(13)		
						- (5)		
8								
2 9	····							
(10)								
			1		1			
15 21844	Mutteri, Nyloc	ISO 105			40.0	4		
14 20028 13 20105	Kuusiomutteri	DIN CO.	M10 din 934		10.8	2		
13 20105 12 20038	Kuusiokoloruuvi Jousialuslevy	DIN 691	12 M8x20 M8 din 127		8.8	2		
11 21255	Aluslaatta	DIN-12			0.0	2		
10 21256	Ruuvi	DIN933				2		
9 20031	Jousilaatta	DIN333			Teräs	2		
8 20045	Ristiuraruuvi	DIN127	M6x20 din 7985		8.8	4		
7 20044	Ristiuraruuvi		M6x12 din 7985		8.8	4		
6 18421	Kierrepanta, D=72				0.0	1		
5 18212	Cylinder support					1		
4 17560	Stopper, front / Etustoppari		20x20x200			2		
3 11041	Side guide / Sivuohjain		5x30-70			2		
2 20252	Castor wheel					2		
1 11805	Chassis IL1000.1000					1		
Part ID Number	Description	Applie standa		Amount	Grade	Pcs		
FRENDIX	x oy		i400 Jokela, Finland	© Fi	rendix O`	Y		





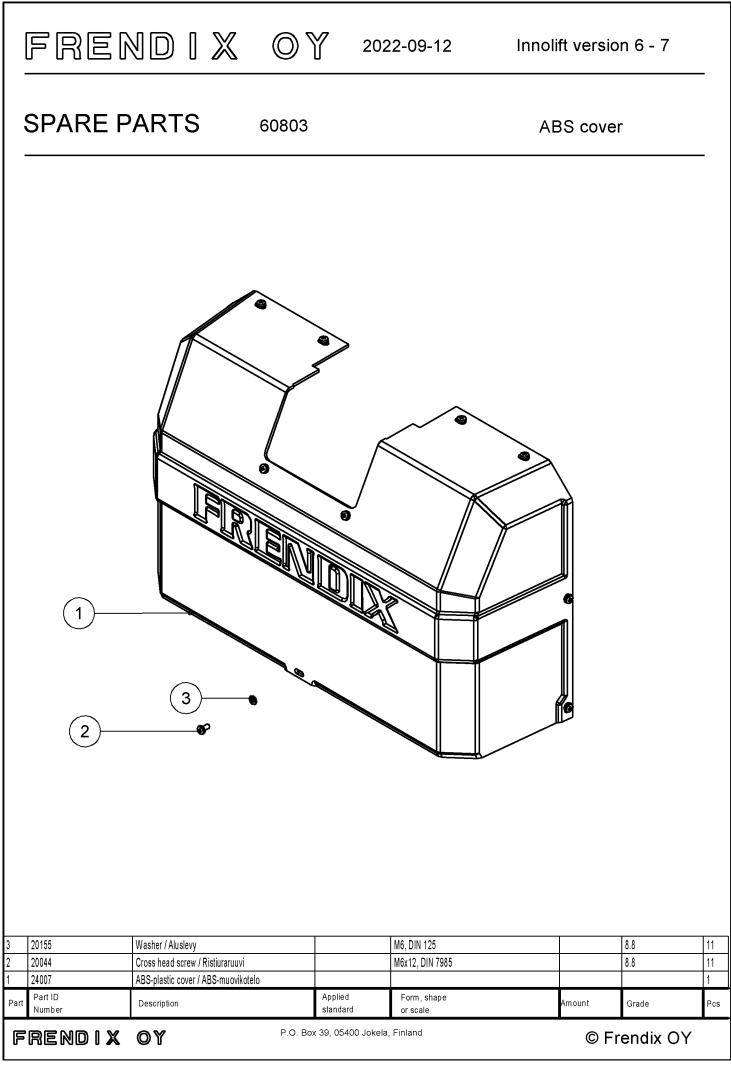




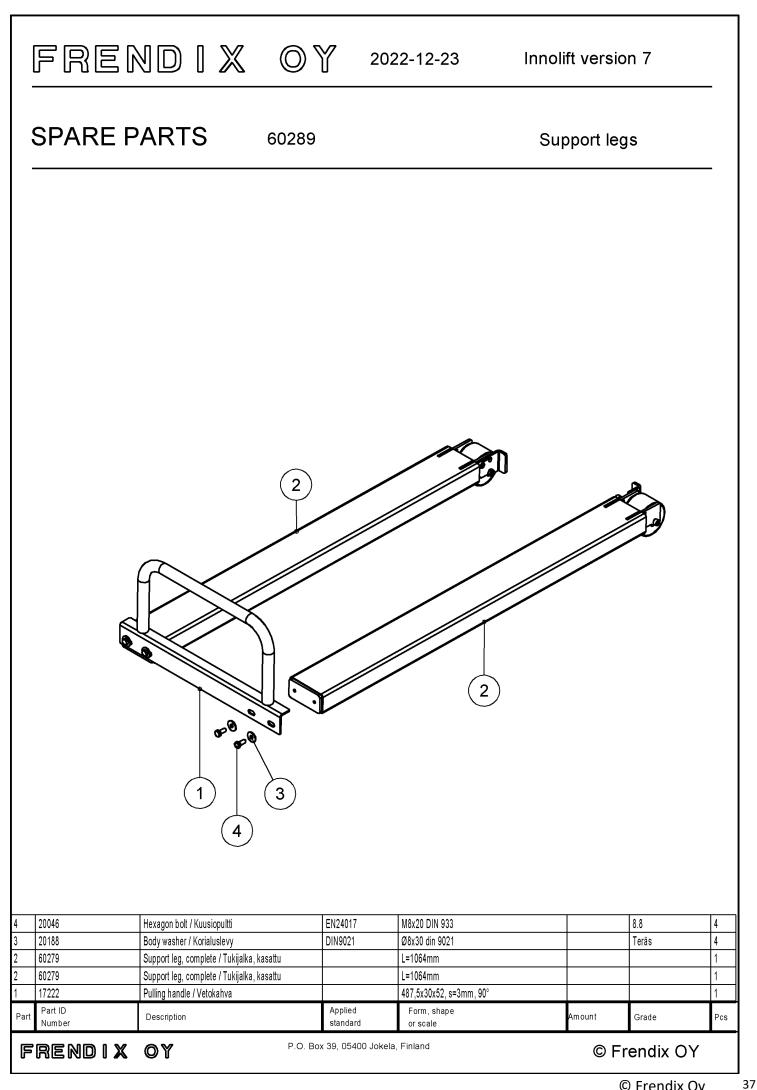


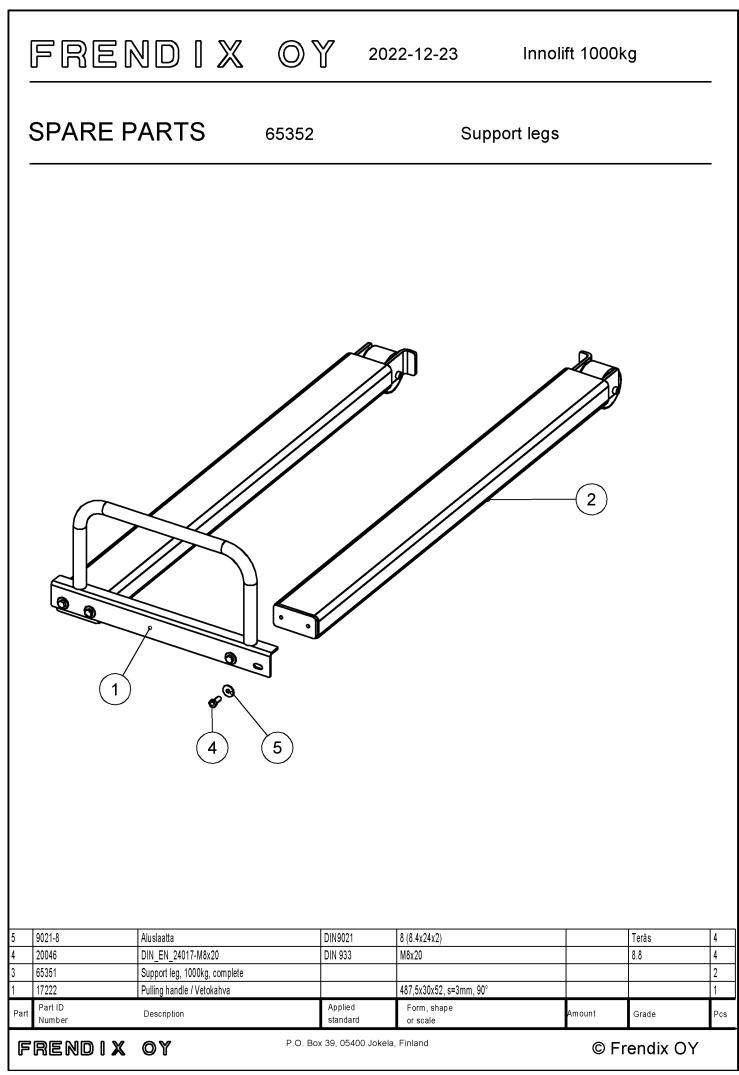
© Frendix Oy

	FREN	VDIX OV	Y 202	3-04-25			_
	SPARE P	ARTS 61189		Handle, IS, IS,	J		_
					2		
11	21844	Nut / Mutteri, Nyloc	ISO 10511	M10		0.0	1
10 9	20182 26716	Ristiuraruuvi / Crosshead screw Rocker switch / Keinukytkin	DIN 7985	M4x6		8.8	2
8	17035	Rocker sw. bracket / Keinukytkimen levy					1
7	18775	Spring adjustment cogwheel / Aisajousen säätöratas		Ø40mm x 4mm			1
6	18773	Axle / Akseli		Ø20mm x 93mm, M10			1
5	20127	Flanged bushing / Laipallinen holkki		Ø23mm, Ø28mm x 6mm			2
4	20281	Steering handle spring / Aisan jousi		Ø28mm, Ø38mm x 45mm			1
3	18777	PVC-Spring cover / Jousen PVC-suojus		44mm x 42mm			1
2	15400	Plug / Tulppa		Sisätulppa S-25-H			2
1	IS,ISJ	Ohjausaisa					1
Part	Part ID Number	Description	Applied standard	Form, shape or scale	Amount	Grade	Pcs
٦	rend I X	OY P.O. Box	x 39, 05400 Jokela,	Finland	© Fr	endix OY	

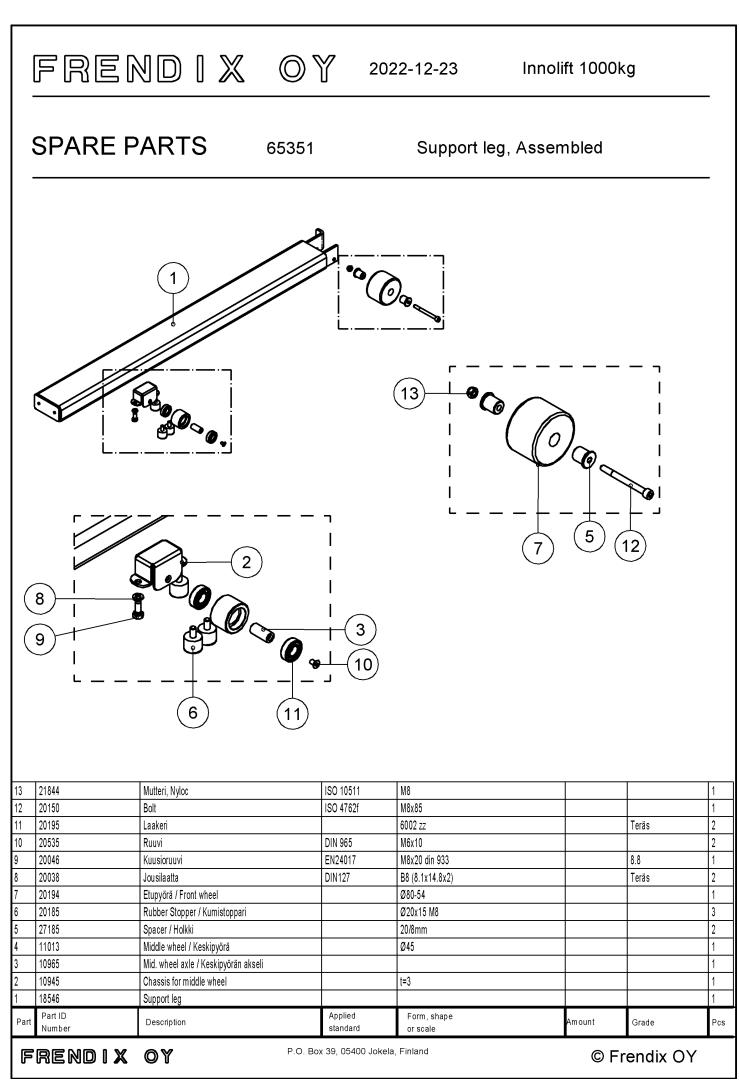


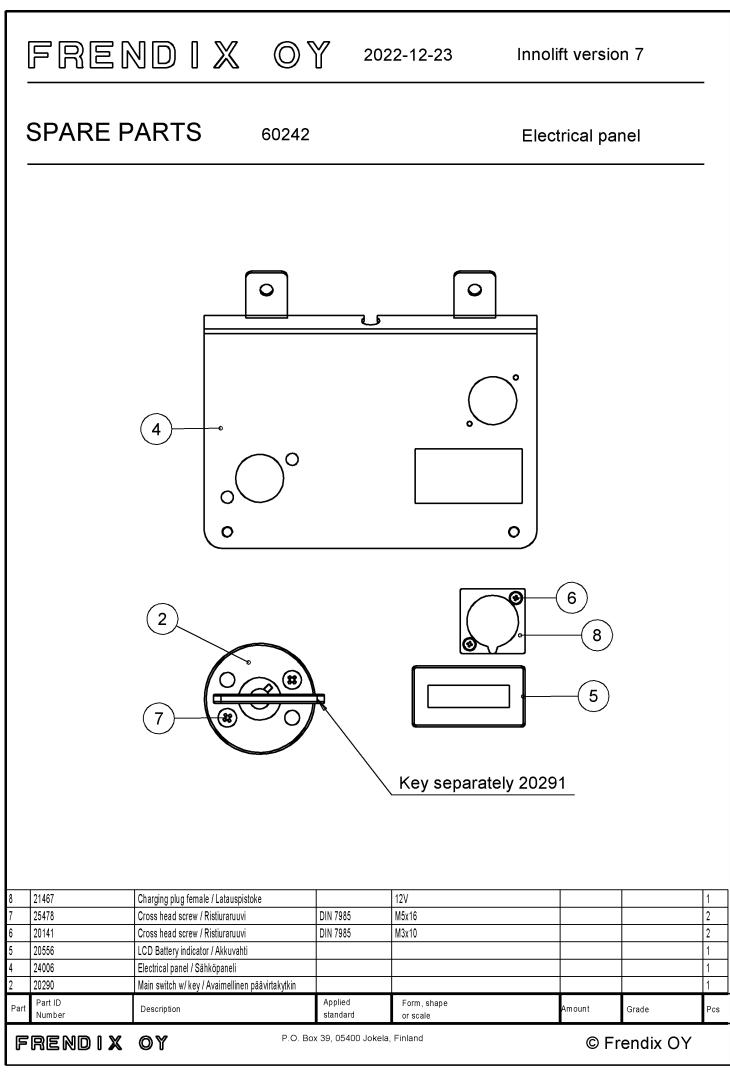
FRENDIX	K OY	2022-12-23	Innolift 100	0 kg	
SPARE PARTS	64515		Cover		
3 20044 Ristiuraruuvi 2 21491-20 Tappi		M6x12 din 7985		8.8	3
1 18620 Cover	■				1
Part ID Description	Applie standa		Amount	Grade	Pcs
Frendix oy	P.O. Box 39, 05	400 Jokela, Finland	©	Frendix C	Y



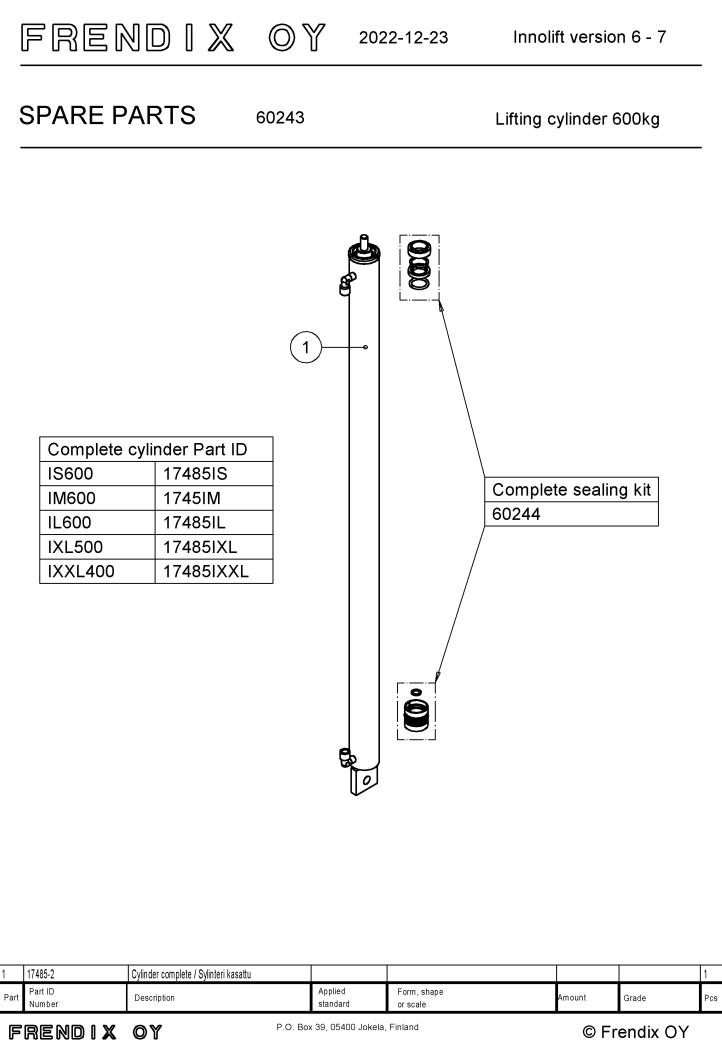


	FRE	NDIX O'	Ŷ 202	22-10-12	Innolift versio	on 7			
	SPARE F	ARE PARTS 60279 Support leg complete							
			1		The Co	Oce st) 		
			0000						
ľ.						 			
	(7) (8) (6) (11)		(4) (3) (5				
13 12	20150 21844	Hex socket screw / Kuusiokoloruuvi	DIN 912 ISO 10511	M8 x85 M8			1		
12	20396	Nut, Nyloc Ruuvi, kuusikolo, matalakanta		M6x16			2		
10	20397	Screw, low, hex socket / Kuusiokoloruuvi, matala		M8x12			1		
8	20195	Bearing / Laakeri		6002 RS			2		
7 6	11013A	Middle wheel / Keskipyörä Mid wheel externationalistication		Ø 42-30			1		
6 5	10965 24033	Mid. wheel axle / Keskipyörän akseli Removable stopper / Irroitettava stoppari		Ø15-31.5			1		
4	27185	Spacer / Holkki		20/8mm			2		
3	20321	Wheel, front / Pyörä, E,		80 x54			1		
2	20185	Rubber Stopper / Kumistoppari		Ø20x15 M8			2		
1	11985	Support leg welded, tukipyörähaarukka	ا مە ^{رر} م				1		
Part	Part ID Number	Description	Applied standard	Form, shape or scale	Amount	Grade	Pcs		
FRENDIX OY P.O. Box 39, 05400 Jokela, Finland © Frendix OY									





FRENDIX OY		nnolift 1000kg						
SPARE PARTS 63225 Electrical panel								
7 2056 LCD Battery indicator / Akkuvahti	Contraction of the second seco							
	N 985 M6 [din 985] [iso 10511] nyloc	8.8	2					
5 21467 Latauspistoke	12V		1					
4 20045 Ristiuraruuvi	M6x20 din 7985	8.8	2					
3 20163 Ristiuraruuvi	M3x20 din 7985	8.8	2					
2 20290 Main switch w/ key / Avaimellinen päävirtakytkin			1					
	Innolift 1000kg Applied Form, shape tandard or scale	Amount Grade	1 Pcs					
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