EXH, EXH-L and EXH-BC 23 Technical Data
Low Lift Pallet Trucks

EXH 16

EXH 18

EXH 20

EXH 25

EXH 30

EXH-L 16

EXH-L 20

EXH-BC 23



Li-Ion
INSIDE

EXH, EXH-L and EXH-BC 23 Technical Data
Compact all-rounder for challenging applications

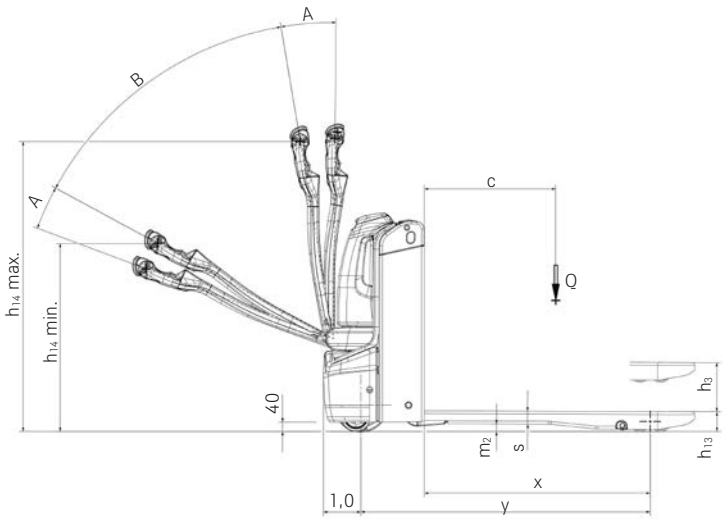
This specification sheet according to VDI Guideline 2198 only provides the technical values for the standard truck.
Different tyres, other masts, additional equipment, etc. may produce different figures.



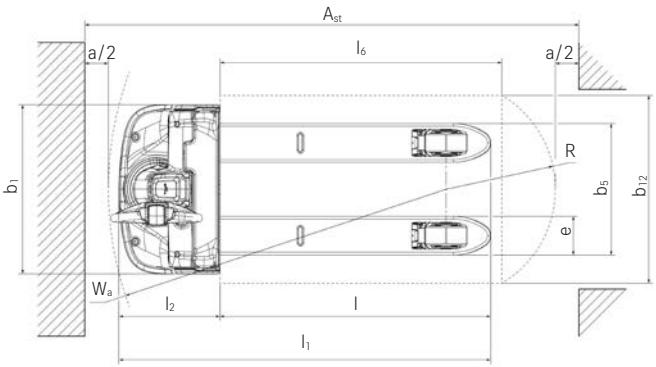
Features	1.1	Manufacturer				STILL	STILL	STILL	STILL	STILL	STILL	STILL	STILL
	1.2	Manufacturer's model designation				**EXH 16/Li-Ion**	**EXH 18/Li-Ion**	**EXH 20/Li-Ion**	**EXH 25/Li-Ion**	**EXH 30/Li-Ion**	**EXH-L 16/Li-Ion**	**EXH-L 20/Li-Ion**	**EXH-BC 23/Li-Ion**
	1.3	Drive				Electric	Electric	Electric	Electric	Electric	Electric	Electric	Electric
	1.4	Operation				Pedestrian truck	Pedestrian truck	Pedestrian truck	Pedestrian truck	Pedestrian truck	Pedestrian truck	Pedestrian truck	Pedestrian truck
	1.5	Capacity/load		Q	kg	1600	1800	2000	2500	3000	1600/800	2000/800	2300
	1.6	Load centre distance		c	mm	600	600	600	600	600	600	600	600
	1.8	Load distance		x	mm	893/965 [1]	893/965 [1]	893/965 [1]	965 [1]	965 [1]	873/936 [1]	873/936 [1]	965 [1]
	1.9	Wheel base		y	mm	1160/1232 [1]	1230/1302 [1]	1230/1302 [1]	1453 [1]	1453 [1]	1306/1369 [1, 8] 1356/1419 [1, 9] 1411/1474 [1, 10]	1306/1369 [1, 8] 1356/1419 [1, 9] 1411/1474 [1, 10]	1453 [1]
Weights	2.1	Service weight (including battery)			kg	329	412	431	819	819	527 [8] 613 [9] 659 [10]	527 [8] 613 [9] 659 [10]	819
	2.2	Axle weight, laden	drive end/load end		kg	672/1340	718/1494	858/1643	1428/1927	1572/2246	1475/652	1759/768	1342/1813
	2.3	Axle weight, unladen	drive end/load end		kg	317/95	317/95	390/111	662/157	662/157	150/377	150/377	662/157
Tyres/chassis	3.1	Tyres				Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethan
	3.2	Tyre size	drive end		mm	Ø 230 x 75	Ø 230 x 75	Ø 230 x 75	Ø 230 x 90	Ø 230 x 90	Ø 230 x 75	Ø 230 x 75	Ø 230 x 90
	3.3	Tyre size	load end		mm	Ø 85 x 85 (85 x 80) [2]	Ø 85 x 85 (85 x 80) [2]	Ø 85 x 85 (85 x 80) [2]	Ø 85 x 85 (85 x 60) [2]	Ø 85 x 85 (85 x 60) [2]	Ø 85 x 80 (Ø 85 x 60) [2]	Ø 85 x 80 (Ø 85 x 60) [2]	Ø 85 x 85 (85 x 60) [2]
	3.4	Support roller size			mm	Ø 2x 125 x 40	Ø 2x 125 x 40	Ø 2x 125 x 40	Ø 2x 125 x 60	Ø 2x 125 x 60	Ø 2x 125 x 40	Ø 2x 125 x 40	Ø 2x 125 x 60
	3.5	Number of wheels (x = driven)	drive end/load end			1x + 2/2 (1x + 2/4) [2]	1x + 2/2 (1x + 2/4) [2]	1x + 2/2 (1x + 2/4) [2]	1x + 2/2 (1x + 2/4) [2]	1x + 2/2 (1x + 2/4) [2]	1x + 2/2 (1x + 2/4) [2]	1x + 2/2 (1x + 2/4) [2]	1x + 2/2 (1x + 2/4) [2]
	3.6	Track width	drive end/load end	b_{10}/b_{11}	mm	482/395	482/395	482/395	502/380	502/380	482/338/353/378	482/338/353/378	502/380
Basic dimensions	4.2	Height of mast	retracted	h_1	mm	–	–	–	–	–	891	891	–
	4.3	Free lift		h_2	mm	–	–	–	–	–	550	550	–
	4.4	Lift		h_3	mm	125	125	125	125	125	550	550	125
	4.5	Height of mast	extended	h_4	mm	–	–	–	–	–	1016	1016	–
	4.6	Initial lift		h_5	mm	–	–	–	–	–	125	125	–
	4.9	Drawbar height in driving position	min./max.	h_{14}	mm	810/1205	810/1205	810/1205	740/1230	740/1230	810/1205	810/1205	740/1230
	4.10	Height of wheel arms		h_8		–	–	–	–	–	60	60	–
	4.15	Fork height lowered		h_{13}	mm	86	86	86	86	86	86	86	86
	4.19	Total length		l_1	mm	1579	1649	1649	1930	1930	1782 [8] 1832 [9] 1887 [10]	1782 [8] 1832 [9] 1887 [10]	1930
	4.20	Length including fork backs		l_2	mm	429	499	499	770 [5]	770 [5]	592 [8] 642 [9] 697 [10]	592 [8] 642 [9] 697 [10]	770 [5]
	4.21	Total width		b_1/b_2	mm	720	720	720	720	720	720	720	720
	4.22	Fork dimensions	DIN ISO 2331	s/e/l	mm	55/165/1150	55/165/1150	55/165/1150	55/165/1150	55/165/1150	60/182/1190	60/182/1190	55/165/1150
	4.24	Fork carriage width		b_3	mm						514/529/554	514/529/554	
	4.25	Overall fork width		b_5	mm	520/540/560/680	520/540/560/680	520/540/560/680	520/560/680	520/560/680	520/535/560	520/535/560	520/560/680
	4.31	Ground clearance, laden, below mast	min./max.	m_1		–		–	–	–	20/145	20/145	–
	4.32	Ground clearance, centre of wheel base	min./max.	m_2	mm	32/157	32/157	32/157	30	30	20/145	20/145	30
	4.34.1	Working aisle width with 1000 x 1200 pallet crossways		A_{st}	mm	2174/2238 [1, 4]	2247/2311 [1, 4]	2247/2311 [1, 4]	2514/2481 [1, 5]	2514/2481 [1, 5]	2325 [6, 8] 2384 [6, 9] 2434 [6, 10]	2325 [6, 8] 2384 [6, 9] 2434 [6, 10]	2247/2311 [1, 4]
	4.34.2	Working aisle width with 800 x 1200 pallet lengthways		A_{st}	mm	2069/2101 [1, 3]	2142/2174 [1, 4]	2142/2174 [1, 4]	2640 [1]	2640 [1]	2228 [6, 8] 2287 [6, 9] 2337 [6, 10]	2228 [6, 8] 2287 [6, 9] 2337 [6, 10]	2640 [1]
	4.35	Turning radius		W_a	mm	1365/1437 [1, 3]	1438/1510 [1, 4]	1438/1510 [1, 4]	1770/1840 [1, 5]	1770/1840 [1, 5]	1512/1575 [1, 8] 1571/1634 [1, 9] 1621/1684 [1, 10]	1512/1575 [1, 8] 1571/1634 [1, 9] 1621/1684 [1, 10]	1770/1840 [1, 4]
Performance data	5.1	Driving speed	laden/unladen		km/h	6/6	6/6	6/6	6/6	6/6	6/6	6/6	6/6
	5.2	Lifting speed	laden/unladen		m/s	0.035/0.046	0.031/0.046	0.033/0.042	0.028/0.036	0.026/0.036	9.4/15.2	9.4/15.2	0.028/0.036
	5.3	Lowering speed	laden/unladen		m/s	0.07/0.028	0.073/0.028	0.069/0.035	0.066/0.072	0.065/0.072	35.2/13.3	35.2/13.3	0.066/0.072
	5.8	Max. gradeability kB 5	laden/unladen		%	10/20	9/20	9/20	12/20	10/20	10/20	10/20	12/20
	5.9	Acceleration speed (to 10 m)	laden/unladen		s	7.1/6.6	6.9/6.4	7.1/6.4	7.4/6.56	7.7/6.56	7.2/6.8	7.3/7.0	7.4/6.56
	5.10	Service brake				Electromagnetic	Electromagnetic	Electromagnetic	Electromagnetic	Electromagnetic	Electromagnetic	Electromagnetic	Electromagnetic
Electric engine	6.1	Drive motor, rating S2 60 min.			kW	1.1	1.3	1.3	1.5	1.5	1.3	1.3	1.5
	6.2	Lift motor, rating at S3 15%			kW	1.0	1.0	1.2	1.5	2.2	1.2	1.2	1.5
	6.3	Battery according to DIN 43531/35/36 A, B, C, no				Li-ion	British Standard	British Standard	3PzS SL	2PzS	2PzS	2PzS	2PzS SV
	6.4	Battery voltage/rated capacity K_5			V/Ah	24/62 or 125	24/150	24/150	24/375	24/250	24/62 or 125 [8] 24/150 [9] 24/150 [10]	24/62 or 125 [8] 24/150 [9] 24/150 [10]	24/250
	6.5	Battery weight ±10% (depending on manufacturer)	min./max.		kg	22	140	140	290	290	14/23 [8] 133/170 [9] 162/240 [10]	14/23 [8] 133/170 [9] 162/240 [10]	290
	6.6	Energy consumption according to VDI cycle			kWh/h	0.272	0.259	0.3	0.483	0.572	0.194	0.222	0.483
	6.6.2	CO_2-equivalent emissions			kg/h	–	–	–	–	–	0.105	0.120	-
	6.7	Turnover output according to VDI 2198			t/h	–	–	–	73	81	96	118	73
	6.8	Turnover efficiency according to VDI 2198			t/kWh	–	–	–	0.943	1.049	167	197	0.943
Misc.	8.1	Transmission control				AC control	AC control	AC control	AC control	AC control	AC control	AC control	AC control
	8.4	Noise level (at operator's ear)			dB(A)	63	63	63	60	60	60	60	60

[1] Initial lift raised/lowered
[2] Tandem load rollers
[3] +73 mm with British Standard battery, +142 mm with 2PzS battery
[4] +69 mm with 2PzS battery
[5] +75 mm with 3PzS battery; +150 mm with 4PzS battery
[6] Creep speed with tiller in vertical position
[7] Battery weight ±5 %
[8] Corresponds to tray 11
[9] Corresponds to tray 72
[10] Corresponds to tray 112
[11] Load distance ±5 %
[12] Based on type 560
[13] Tolerance (0 to -5 mm)
[14] ±1 %
[15] ±10 %

A = braking
B = driving

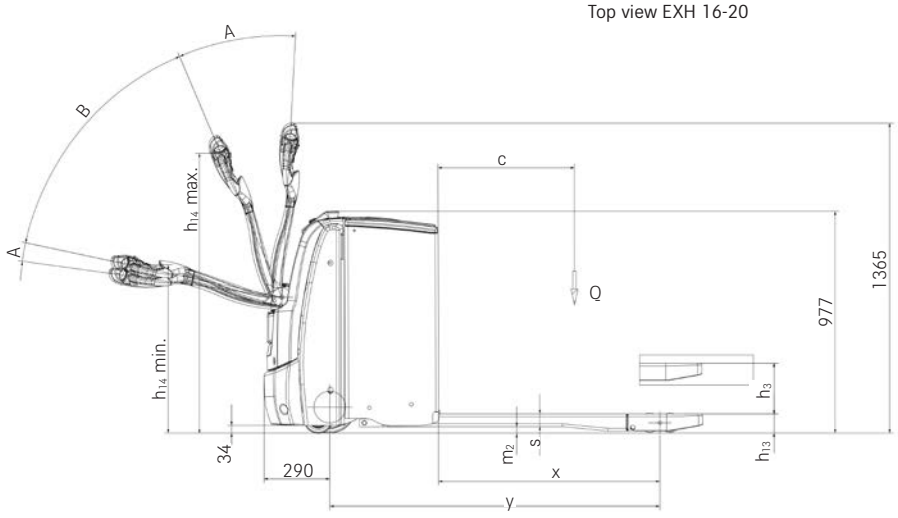


Side view EXH 16-20

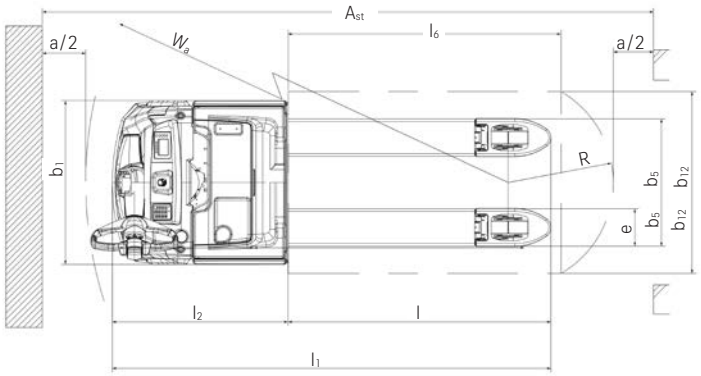


Top view EXH 16-20

A = braking
B = driving



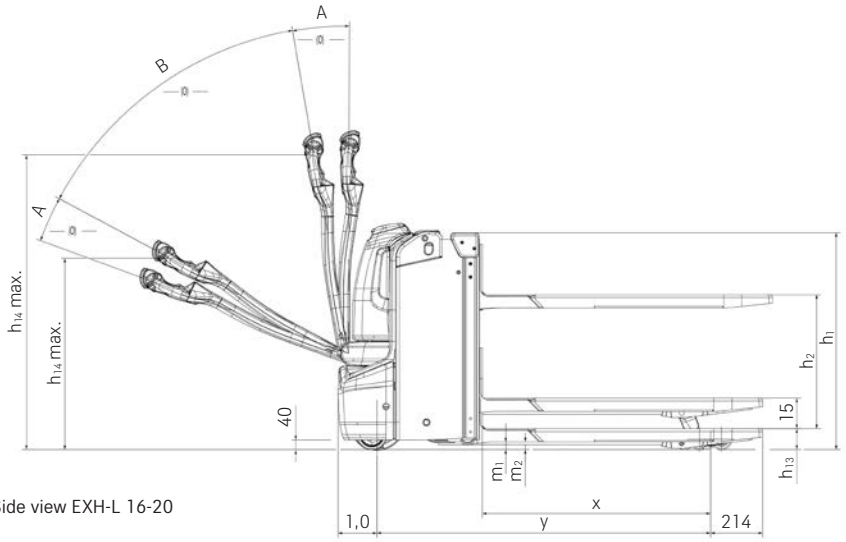
Side view EXH 25-30



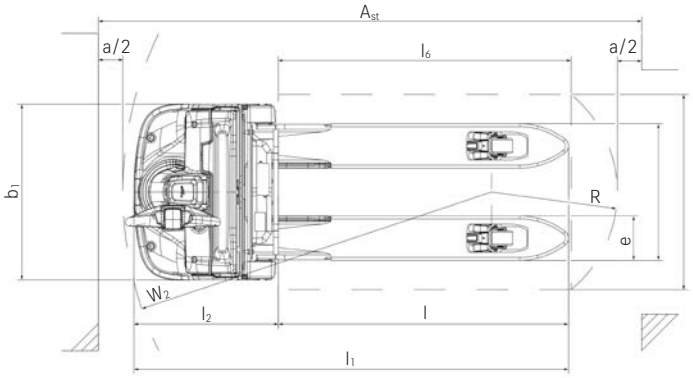
Top view EXH 25-30



A = braking
B = driving

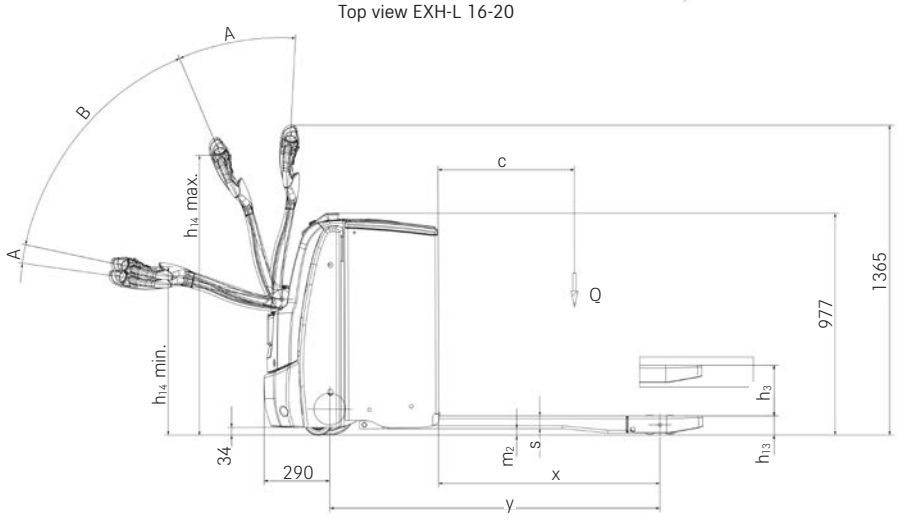


Side view EXH-L 16-20

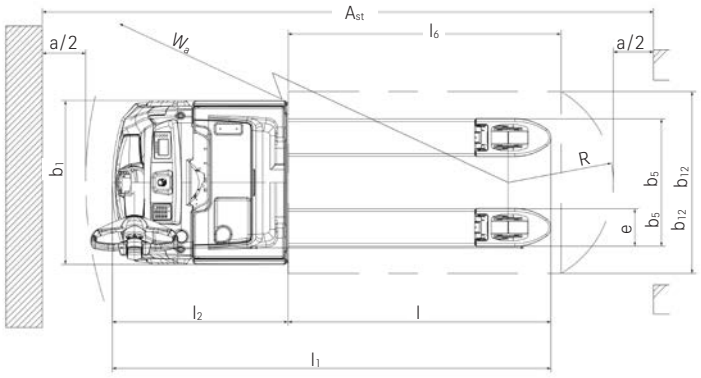


Top view EXH-L 16-20

A = braking
B = driving



Side view EXH-BC 23



Top view EXH-BC 23



Powerful and efficient thanks to load capacities of up to 2,000 kg on the initial lift



The ergonomic auto-lift function enables fatigue-free working



Excellent availability thanks to integrated quick-charging access for flexible and efficient charging and intermediate charging of the lithium-ion battery



Always safe on the move: thanks to OptiSpeed, the STILL tiller adapts the driving speed continuously to the tiller angle



Top performance with a capacity of up to 3,000 kg on the EXH 25-30



Maximum manoeuvrability thanks to electric steering on the EXH 25-30



The EXH 25-30 is always available with lithium-ion technology and battery capacities of up to 500 Ah



Maximum safety when loading and unloading lorries thanks to STILL Safety Light and work lights on the EXH 25-30



The ergonomic tiller handle enables intuitive one-handed operation of the EXH 16-20, while the integrated LED display provides easy access to all important information



A quick glance at the optional touch display of the EXH 16-20 is all it takes to have all the relevant vehicle information clearly in front of you



Safety guaranteed: the active foot stop on the EXH 16-20 stops and reverses the vehicle automatically on foot contact



The optional quick-charging access for lithium-ion batteries on the EXH 16-20 makes charging processes even easier and faster

Smart Portal

Smart Hardware
STILL Smart Portal uses state-of-the-art IoT hardware to collect and transmit operating data – for maximum transparency and control

Smart Fleet Management
Provides clear access rules, records vehicle movements, detects shock events and minimises risks through digital security checks

Smart Analytics
Precise analytics to continuously improve your fleet efficiency

Smart Energy
The system optimises charging processes, creates transparency in charging behaviour and reduces energy costs



A comprehensive overview of your vehicles' use, condition and costs is crucial to ensuring their availability, safety and cost-effectiveness. The STILL Smart Portal allows you to manage your entire fleet on a single digital platform. All relevant data, from driver management and safety to cost control and energy management, is always available, enabling you to make informed decisions. The Smart Portal's modular structure allows you to use only the functions relevant to your business.

EXH 16-20 and EXH 25-30 Low Lift Pallet Trucks
Compact all-rounder for challenging applications

Intuitive one-handed operation whether left or right-handed, no matter how big or small your hands are – all thanks to the unique tiller ergonomics

See all relevant information at a glance thanks to the LED or touch display integrated in the tiller head

Manoeuvre with ease: compact dimensions enable precise, safe load handling even in the smallest of spaces

Ready for use at all times: the quick-charge access on all lithium-ion trucks and the optional built-in charger make decentralised charging quicker and easier than ever before



EXH 16-20 – Unique to operate

Horizontal transport anytime, anywhere - a piece of cake with the EXH 16-20 low lift pallet truck, the manoeuvrable warehouse helper that makes everything so much easier. It all starts with the unique tiller ergonomics: with its cleverly positioned controls, it enables intuitive one-handed operation for large and small hands, regardless of whether you are steering with your left or right hand. The LED or touch display in the tiller head provides all relevant vehicle information at a glance. Want to be able to manoeuvre the truck easily and safely at all times? No problem with OptiSpeed. The smart feature automatically adjusts the vehicle speed to the tiller angle. This means you can handle loads at full speed in horizontal transport just as safely as you can manoeuvre and brake carefully in narrow aisles or on crowded shop floors, where the truck's compact dimensions really come into their own. Whether working in narrow aisles or manoeuvring in lorries, it does it all. With features like these, the EXH 16-20 is perfect not just for horizontal transport applications in supermarkets, production and logistics, but also for use in HGVs. In short: wherever the low lift pallet truck is used, it makes life easier.

Highest turnover efficiency due to a lifting capacity of up to 3,000 kg

Best manoeuvrability and ergonomics due to electric steering and STILL tiller with OptiSpeed

Always available due to Li-ion technology and battery capacities of up to 500 Ah



EXH 25-30 – Unmatched efficiency

Never has the transportation of loads of up to 3,000 kg been this easy and ergonomic at the same time as with the EXH. Loads can be easily and precisely transported to their destination thanks to the electrical steering unit. The EXH is ideally suited for the horizontal transport of heavy loads or the loading and unloading of lorries. With the specially suspended support wheels, the EXH can move over ramps and uneven grounds without any problems. The BOOST driving programme ensures maximum turnover efficiency. Want to save energy with the press of a button? No problem. The EXH is equipped with an ECO driving programme as well as the Blue-Q mode for maximum performance paired with simultaneous energy efficiency. With the colour display you have all the important information in sight at all times: battery status, operating hours and the time. The EXH is ready for use around the clock as the Li-ion technology allows for quick charging as well as interim charging. Furthermore, the maximum battery capacity of up to 500 Ah and the lateral battery change guarantee maximum availability of the EXH, even in multi-shift operation.

EXH-L and EXH-BC 23 Low Lift Pallet Trucks
Compact all-rounder for challenging applications

One truck, many applications: whether efficient goods handling or ergonomic order picking - with the EXH-L 16-20 you can do both with just one device

Ergonomic and convenient: the optional auto-lift function automatically raises and lowers loads to an optimum working height

Smart safety: the innovative STILL tiller automatically adjusts the driving speed to the tiller angle, even in confined spaces



EXH-L – Smart two-in-one design

The EXH-L 16-20 is the all-rounder among low lift pallet trucks and a powerful partner for loading and unloading lorries as well as for order picking in narrow work areas and warehouse aisles. This manoeuvrable and agile warehouse helper moves goods weighing up to 2,000 kg quickly and easily from A to B and lifts them ergonomically and safely to a working height of up to 761 mm - if desired, even more conveniently with the auto-lift function, which automatically raises the load to the individual optimum working height. Particularly practical: a sensor detects the top edge of the loaded goods and raises or lowers the picking lift as soon as goods are unloaded or added. This ensures a back-friendly posture and ergonomic operation.

And the STILL drawbar of the EXH-L 16-20 is a real multi-talent as well. It not only ensures high goods handling and efficient work, but also maximum working comfort, safety and operator health. The smart OptiSpeed system automatically adjusts the travel speed to the tiller's angle of inclination, ensuring speed-optimised horizontal transport and manoeuvring in the tightest of spaces. In addition, the tiller can be operated intuitively with just one hand and all driving, lifting and steering operations can be controlled simultaneously. All this makes the EXH-L 16-20 the perfect warehouse helper for anyone looking for flexibility and space efficiency as well as performance and availability.

Your partner for any routine task - robust and reliable, with a load capacity of up to 2,300 kg

Designed with the essentials in mind and therefore particularly user-friendly, intuitive and efficient

Maximum safety and manoeuvrability thanks to compact dimensions and innovative drawbar



EXH-BC 23 – Pit stop reliability

The EXH-BC 23 will fit into your fleet as if it had always been there. Uncomplicated and reliable, its sole focus is on making your daily work easier, more efficient and safer. The low lift pallet truck is compact and robustly built with a focus on essential functions and equipment options, and is impressively intuitive to operate. Its favourite task: changing batteries in record time – for example, on the electric fork lift trucks of the STILL RX series. No one can beat it thanks to its impressive load capacity of 2,300 kg. The ergonomic tiller guarantees not only efficiency, but also the highest safety standards and protection for your feet, and is easy on the back. In addition to battery replacement, the EXH-BC 23 is an efficient assistant for other routine warehouse tasks. Whether used for transporting goods or loading and unloading lorries, this functional low lift pallet truck impresses with its handling performance, productivity, and excellent manoeuvrability – even in the tightest of spaces.

Simply easy

- Safe driving up and down ramps with optimal traction thanks to spring-loaded support rollers on the EXH 16-20, EXH-L 16-20 and EXH 25-30
- Precisely manoeuvrable, even in the smallest of spaces: compact dimensions thanks to integrated lithium-ion battery in the EXH 16-20 and EXH-L 16-20
- Best vision for precise operation: clear view of the tips of the forks and centrally mounted tiller
- One-handed operation means both left and right-handed users can intuitively operate all of the driving, lifting and lowering functions
- Easy positioning of the EXH 16-20 and EXH-L 16-20 trucks for transverse pallet pick-up thanks to smart marking on the forks
- Auto-lift function: automatic lifting and lowering to an ergonomic height on the EXH-L 16-20
- Quick charging access: fast connection of the truck to the charger

Simply powerful

- Fast goods handling thanks to a lifting capacity of up to 3,000 kg with the EXH 30
- Always ready to get the job done: powerful, reliable and low-maintenance drive and steering motor
- Virtually no interruptions: battery capacity of up to 500 Ah (on EXH 25/30) with lateral battery change or interim charging of lithium-ion battery
- The right driving programme for every situation: maximum turnaround or maximum efficiency – ECO, BOOST and Blue-Q on the EXH 16-20, EXH 25-30 and EXH-L 16-20
- High availability, low maintenance and top performance with optional lithium-ion technology
- 5-wheel chassis: high lateral stability for powerful ramp travel and easy negotiation of uneven ground

Simply safe

- Makes work easier: easy-to-use, ergonomic tiller
- Effective protection for feet: low-lying truck frame
- Safe yet speedy at all times: OptiSpeed automatically adapts the speed to the tilt angle of the tiller
- Keeps on track in every bend: Curve Speed Control automatically adjusts the speed in bends to the steering angle of the EXH 16-20 and EXH 25-30
- Safe manoeuvring in narrow areas thanks to the truck's creep speed function with vertical tiller position
- Maximum safety in confined areas with the optional active foot guard on the EXH 16-20 and EXH-L 16-20

Simply flexible

- Flexible and decentralised charging with optional built-in charger
- Battery changes made easy: lateral battery change option for excellent availability with maximum safety
- Optimal availability, tailored to your specific requirements: selection of different battery technologies and capacities
- If additional equipment is required or desired to make work easier (e.g. scanners), it can be simply and securely attached to the optional accessories bracket for easy accessibility and accessed with a single movement on the EXH 16-20, EXH 25-30 and EXH-L 16-20
- Compact vehicle width: flexible use in different work areas

Simply connected

- All important vehicle information in view thanks to the integrated display in the tiller head
- Individual access authorisations thanks to various access control options
- Intelligently connected for maximum transparency, vehicle safety and cost-efficiency. The Smart Portal brings together all relevant fleet information in a clear and concise manner – from operator management and impact detection to access control





		EXH 16	EXH 18	EXH 20	EXH 25	EXH 30	EXH-L 16-20	EXH-BC 23
General	3 driving programs: ECO, BOOST and Blue-Q	●	●	●	●	●	○	●
	Ergonomic tiller, which enables one-handed operation for left and right-handed users	●	●	●	●	●	●	●
	Electrical steering unit	—	—	—	●	●	—	●
	Low-maintenance rotary current drive	●	●	●	●	●	●	●
	Auto-lift function: automatic raising and lowering of the load to an ergonomic height	—	—	—	—	—	○	—
	Various fork lengths	○	○	○	○	○	○	○
	Cold store variant	○	○	○	○	○	○	—
	Optional touch display integrated into the tiller head	○	○	○	—	—	○	—
Tyres	Drive wheel tyres, polyurethane	●	●	●	●	●	●	●
	Drive wheel tyres, polyurethane, profiled	○	○	○	○	○	○	—
	Drive wheel tyres, polyurethane, soft	○	○	○	—	—	○	—
	Drive wheel tyres, polyurethane, soft, natural-coloured	—	—	—	○	○	—	—
	Drive wheel tyres, polyurethane, soft, profiled	○	○	○	—	—	○	—
	Drive wheel tyres, solid rubber	—	—	—	○	○	—	—
	Drive wheel tyres, solid rubber, profiled	—	—	—	○	○	—	—
	Load roller tyres, polyurethane, single	●	●	●	●	●	●	●
	Load roller tyres, polyurethane, tandem	○	○	○	○	○	○	○
	Load roller tyres, polyurethane, single greased axles and lifting links	○	○	○	○	○	○	—
	Load roller tyres, polyurethane, tandem greased axles and lifting links	○	○	○	○	○	○	—
Safety	OptiSpeed: controls the speed in accordance with the tiller angle	●	●	●	●	●	●	●
	Creep speed function and lifting/lowering with vertical tiller	●	●	●	○	○	●	○
	Smart Portal: access authorisation, shock detection, reports	○	○	○	○	○	○	—
	PIN code access	○	○	○	○	○	○	—
	Accessories bracket on the load end	○	○	○	○	○	○	—
	Load backrest	○	○	○	○	○	○	○
	Working lights, load end	○	○	○	○	○	○	—
	STILL Safety Light, load end	○	○	○	○	○	○	—
	Active foot protection guard: truck stops and reverses automatically upon contact	○	○	○	—	—	○	—
Battery system	Integrated lithium-ion battery	○	—	—	—	—	○	—
	Battery compartment for 134–150 Ah battery, for changing batteries with a crane	●	—	—	—	—	○	—
	Battery compartment for 200-250 Ah battery, for changing batteries with a crane or with a lateral battery changing system	○	○	○	○	○	○	○
	Battery compartment for 300–375 Ah battery, for changing batteries with a crane	—	—	○	○	○	○	—
	Battery compartment for 400-500 Ah battery, for changing batteries with a crane or with a lateral battery changing system	—	—	—	○	○	○	—
	35 Ah built-in charger for lead-acid/gel/lithium-ion batteries	○	○	○	○	○	○	○
	1.5/1.8 kWh STILL lithium-ion battery	○	—	—	—	—	○	—
	3/3.6 kWh STILL lithium-ion battery	○	—	—	—	—	○	○
	6/7.1 kWh STILL lithium-ion battery	○	○	○	○	○	○	○
	9/10.7 or 12/14.3 kWh STILL lithium-ion battery	—	—	—	○	○	○	—
	Integrated 10 Ah/15 Ah lithium-ion charger, depending on choice of battery	—	—	—	—	—	—	—
	0.96 kWh lithium-ion battery (48 V/20 Ah)	—	—	—	—	—	—	—
	1.44 kWh lithium-ion battery (48 V/30 Ah)	—	—	—	—	—	—	—

● Standard ○ Option — Not available

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STILL is certified in the following areas: Quality management, occupational safety, environmental protection and energy management.

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