EXP, EXV-CB and SXV-CB Technical Data
High Lift Pallet Trucks/Electric Forklift Truck

EXP 14

EXP 16

EXP 20

EXV-CB 06

EXV-CB 10/Li-Ion

EXV-CB 12/Li-Ion

EXV-CB 16/Li-Ion

SXV-CB 10/Li-Ion



Li-Ion INSIDE

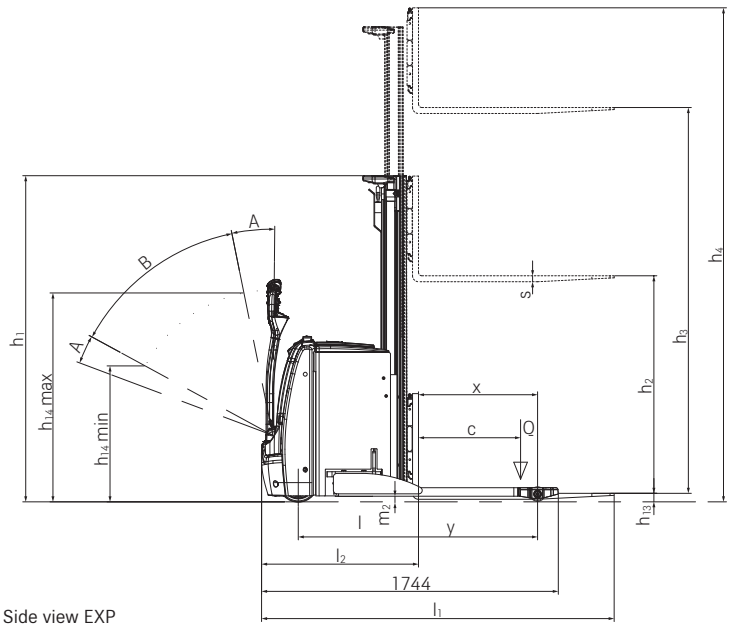
EXP/EXV-CB High Lift Pallet Trucks and SXV-CB Electric Forklift Truck
Flexibility meets innovation

This specification sheet, which conforms to VDI guideline 2198, provides the technical values for the standard equipment only.
Different tyres, other masts, the use of accessories, etc. may result in other values.

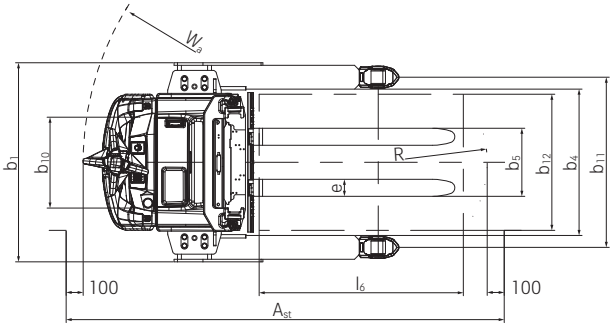


Distinguishing marks	1.1	Manufacturer				STILL	STILL	STILL	STILL	STILL	STILL	STILL	STILL
	1.2	Manufacturer's type designation				**EXP 14**	**EXP 16**	**EXP 20**	**EXV-CB 06**	**EXV-CB 10/Li-Ion**	**EXV-CB 12/Li-Ion**	**EXV-CB 16/Li-Ion**	**SXV-CB 10/Li-Ion**
	1.3	Drive				Electric	Electric	Electric	Electric	Electric	Electric	Electric	Electric
	1.4	Operator type				Pedestrian	Pedestrian	Pedestrian	Pedestrian	Pedestrian	Pedestrian	Pedestrian	Stand-on
	1.5	Rated capacity/rated load		Q	kg	1400	1600	2000	600	1000	1200	1600	1000
	1.6	Load centre distance		c	mm	600	600	600	500	500	500	500	600
	1.8	Load distance		x	mm	696 [1, 2]	686 [1, 2]	660 [1, 2]	107	107	107	107	170 [2]
	1.9	Wheel base		y	mm	1406	1406	1406	914	1264	1264	1626	1129 (1145) [2]
Weights	2.1	Service weight incl. battery			kg	1516	1556	1605	1725 [11]	1861 [11]	1885 [11]	2085 [11]	2590 [2]
	2.2	Axle load, laden	drive end/load end		kg	1167/1749	1183/1972	1198/2406	560/1765 [11]	635/2226 [11]	550/2535 [11]	710/2975 [11]	910/2680 [2]
	2.3	Axle load, unladen	drive end/load end		kg	1072/444	1086/470	1113/492	950/775 [11]	1099/762 [11]	1100/785 [11]	1295/790 [11]	1560/1030 [2]
Tyres/chassis	3.1	Tyres				Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Tractothan
	3.2	Tyre size	drive end		mm	Ø 230 x 90	Ø 230 x 90	Ø 230 x 90	Ø 230 x 100	Ø 230 x 100	Ø 230 x 100	Ø 230 x 100	Ø 254 x 115
	3.3	Tyre size	load end		mm	Ø 85 x 85 (Ø 85 x 60) [2]	Ø 85 x 85 (Ø 85 x 60) [2]	Ø 85 x 85 (Ø 85 x 60) [2]	Ø 4x 85 x 105	Ø 4x 85 x 105	Ø 4x 85 x 105	Ø 4x 85 x 105	2x Ø 254 x 82
	3.4	Support roller size			mm	Ø 100 x 40	Ø 100 x 40	Ø 100 x 40	-	-	-	-	-
	3.5	Number of wheels (x = driven)	drive end/load end			1x + 1/2 (1x + 1/4) [2]	1x + 1/2 (1x + 1/4) [2]	1x + 1/2 (1x + 1/4) [2]	1x + 4	1x + 4	1x + 4	1x + 4	1x/2
	3.6	Track width	drive end	b_{10}	mm	534	534	534	-	-	-	-	-
	3.7	Track width	load end	b_{11}	mm	1000/1200/1400	1000/1200/1400	1000/1200/1400	500	500	500	500	746
Dimensions	4.1	Tilt of mast/fork carriage	forward/backward	α/β	°	-	-	-	-	1/6	1/6	1/6	4/2 [10]
	4.2	Height	mast lowered	h_1	mm	See mast table	See mast table	See mast table	See mast table	See mast table	See mast table	See mast table	See mast table
	4.3	Free lift		h_2	mm	See mast table	See mast table	See mast table	See mast table	See mast table	See mast table	See mast table	See mast table
	4.4	Lift		h_3	mm	See mast table	See mast table	See mast table	See mast table	See mast table	See mast table	See mast table	See mast table
	4.5	Height	mast extended	h_4	mm	See mast table	See mast table	See mast table	See mast table	See mast table	See mast table	See mast table	See mast table
	4.7	Height of overhead guard		h_6	mm	-	-	-	-	-	-	-	1995 (2190)
	4.9	Height drawbar in driving position	min./max.	h_{14}	mm	800/1228	800/1228	800/1228	740/1230	740/1230	740/1230	740/1230	-
	4.10	Height of wheel arms		h_8	mm	80	80	80	-	-	-	-	-
	4.15	Fork height, lowered		h_{13}	mm	50	55	55	67	67	67	67	50
	4.19	Overall length		l_1	mm	2073 [4]	2083 [4]	2109 [4]	2511	2861	2861	3223	2604 [12]
	4.20	Length to face of forks		l_2	mm	923 [4, 5]	933 [4, 5]	959 [4, 5]	1311	1661	1661	2023	1454 [12]
	4.21	Overall width		b_1	mm	1170/1370/1570	1170/1370/1570	1170/1370/1570	790	790	790	790	828
	4.22	Fork dimensions		s/e/l	mm	35/100/1150	45/120/1150	45/120/1150	45/100/1200	45/100/1200	45/100/1200	45/100/1200	40/80/1150 [13]
	4.24	Fork carriage width		b_3	mm	820/980	820/980	820/980	1000	1000	1000	1000	650 [9]
	4.25	Distance of forks	min./max.	b_5	mm	400/720 // 400/880	420/740 // 420/900	420/740 // 420/900	225/926	225/926	225/926	225/926	-
	4.26	Distance between wheel arms		b_4	mm	860/1060/1260	860/1060/1260	860/1060/1260	-	-	-	-	-
	4.32	Ground clearance, centre of the wheel base		m_2	mm	30	30	30	38	38	38	38	60
	4.33	Aisle width for pallets 1000 x 1200 crossways		A_{st}	mm	2607 [5]	2611 [5]	2624 [5]	2786	3136	3136	3296	2865 [12]
	4.34	Aisle width for pallets 800 x 1200 lengthways		A_{st}	mm	2577 [5]	2585 [5]	2606 [5]	2874	3224	3224	3384	2958 [12]
	4.35	Turning radius		W_a	mm	1734 [5]	1734 [5]	1734 [5]	1510	1860	1860	2220	1320 (1333) [2]
Performance data	5.1	Travel speed	laden/unladen		km/h	6/6	6/6	6/6	5/6	5/6	5/6	5/6	8/12
	5.2	Lift speed	laden/unladen		m/s	0.17/0.32 [6]	0.15/0.32 [6]	0.13/0.28 [6]	0.15/0.3	0.15/0.3	0.15/0.3	0.15/0.3	0.25/0.42 (0.21/0.43) [2]
	5.3	Lowering speed	laden/unladen		m/s	0.36/0.40 [6]	0.35/0.40 [6]	0.33/0.32 [6]	0.45/0.35	0.45/0.35	0.45/0.35	0.45/0.35	0.25/0.22 (0.44/0.32) [2]
	5.8	Max. gradeability S2 = 5 min	laden/unladen		%	8/23 [7]	8/23 [7]	8/23 [7]	4/4	4/4	4/4	4/4	8/15
	5.10	Service brake				Electromagnetic	Electromagnetic	Electromagnetic	Electromagnetic	Electromagnetic	Electromagnetic	Electromagnetic	Electromagnetic
Electric engine	6.1	Drive motor, rating S2 = 60 min			kW	2,3	2,3	2,3	2.3	2.3	2.3	2.3	3.0
	6.2	Lift motor, rating at S3 = 15 %			kW	3,2	3,2	3,2	2.2	3.2	3.2	3.2	5.7
	6.3	Battery according to DIN 43531/35/36 A, B, C, no				3PzS [8]	3PzS [8]	3PzS [8]	3PzS	3PzS	3PzS	4PzS	3PzS
	6.4	Battery voltage/rated capacity K_5			V/Ah	24/345	24/345	24/345	24/375	24/375	24/375	24/400	24/300
	6.5	Battery weight (±5 %, depends on make)			kg	288	288	288	288	288	288	377	230
	6.6	Energy consumption according to DIN EN16796			kWh/h	0,78	0,82	0,94	0.72	1.19	1.19	1.45	-
	6.6.2	CO_2 equivalent emissions in accordance with EN ISO 23308			kg/h	0,4	0,4	0,5	–	–	–	–	–
Misc.	8.1	Drive control				AC control	AC control	AC control	AC control	AC control	AC control	AC control	AC control
	8.4	Sound pressure level at driver's ear			dB(A)	≤66	≤66	≤66	63	61	61	61	<70

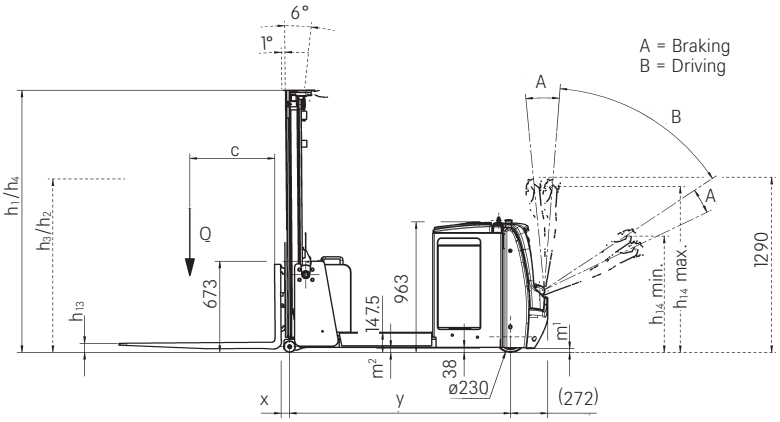
[1] with Tele and NiHo masts + 26 mm
[2] value with Triplex mast (h1=1915 mm). For other values see the mast table.
[3] in brackets: (truck fitted with tandem rollers)
[4] with Tele and NiHo masts - 26 mm
[5] with creep speed
[6] value with Tele mast; with lead acid batteries; with Li-Ion batteries the performance is slightly higher
[7] on rounded edge slope with forks raised (geometric limit on unrounded edge slope = 8%)
[8] battery replaceable with hoist
[9] With optional fork tilt, side shifters or fork adjusters: 800 mm
[10] With optional, inclinable fork carriage
[11] With lateral battery change
[12] With optional fork tilt, side shifters or fork adjusters: +48 mm
[13] With optional, inclinable fork carriage and side shifters as well as fork adjusters: 40/100/1150



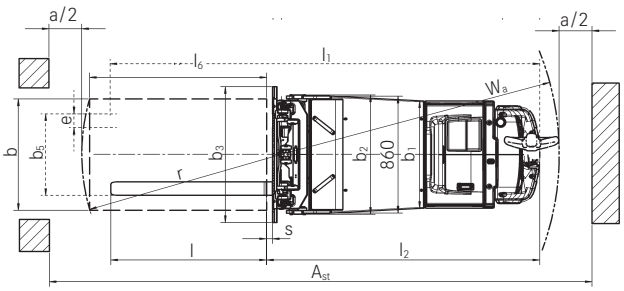
Side view EXP



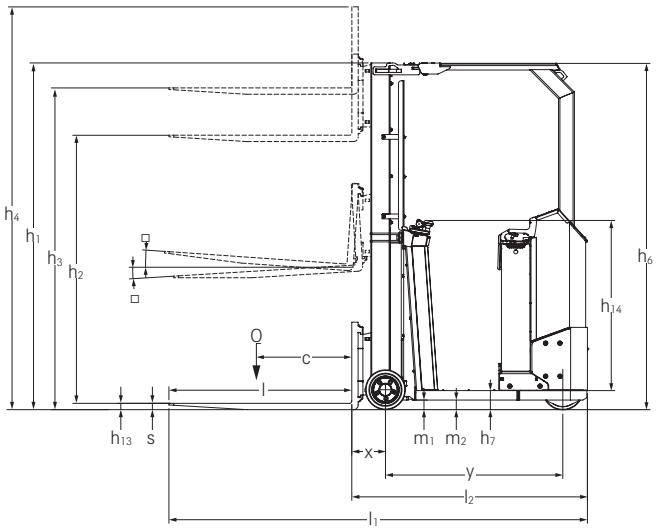
Top view EXP



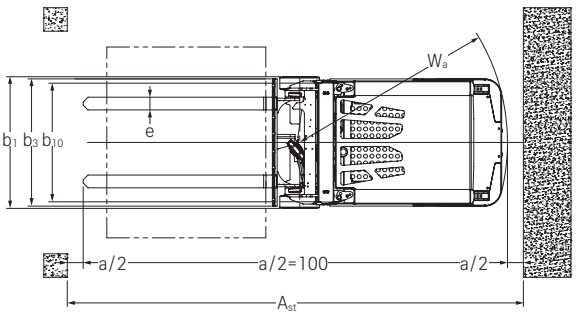
Side view EXV-CB



Top view EXV-CB



Side view SXV-CB



Top view SXV-CB

EXP/EXV-CB High Lift Pallet Trucks and SXV-CB Electric Forklift Truck
Mast Tables



EXP 14/16

			Telescopic							HiLo						Triplex				
Height	h_1	mm	1415 [1]	1665 [1]	1915	2115	2365	2565	2815	1415 [1]	1665 [1]	1915	2115	2365	2565	1665 [1]	1915	2065	2265	2315
Mast height with initial lift applied	h_1'	mm	1490	1740	1990	2190	2440	2640	2890	–	–	–	–	–	–	–	–	–	–	–
Free lift	h_2 [2]	mm	–	–	–	–	–	–	–	776	1026	1276	1476	1726	1926	1026	1276	1426	1626	1676
Free lift	h_2 [3]	mm	150	150	150	150	150	150	150	–	–	–	–	–	–	–	–	–	–	–
Lift	h_3	mm	1844	2344	2844	3244	3744	4144	4644	1844	2344	2844	3244	3744	4144	3516	4266	4716	5316	5466
Height mast extended	h_4 [4]	mm	2480	2980	3480	3880	4380	4780	5280	2480	2980	3480	3880	4380	4780	4152	4902	5352	5952	6102

EXP 20

			Telescopic			HiLo			Triplex		
Height	h_1	mm	1915	2115	2365	1915	2115	2365	1665 [1]	1915	2065
Mast height with initial lift applied	h_1'	mm	1990	2190	2440	–	–	–	–	–	–
Free lift	h_2 [2]	mm	–	–	–	1286	1486	1736	1036	1286	1436
Free lift	h_2 [3]	mm	150	150	150	–	–	–	–	–	–
Lift	h_3	mm	2684	3084	3584	2684	3084	3584	3276	4026	4476
Height mast extended	h_4 [4]	mm	3310	3710	4210	3310	3710	4210	3902	4652	5102

EXV-CB 06

			Telescopic				HiLo				Triplex
Height	h_1	mm	1515	1765	2015	2215	1440	1690	1940	2140	1690
Mast height with initial lift applied	h_1'	mm	1590	1840	2090	2290	–	–	–	–	–
Free lift	h_2	mm	150	150	150	150	879	1129	1379	1579	1129
Lift	h_3	mm	1924	2424	2924	3324	1924	2424	2924	3324	3516
Height mast extended	h_4	mm	2485	2985	3485	3885	2485	2985	3485	3885	4077

EXV-CB 10

			Telescopic					HiLo					Triplex
Height	h_1	mm	1515	1765	2015	2215	2465	1440	1690	1940	2140	2390	1690
Mast height with initial lift applied	h_1'	mm	1590	1840	2090	2290	2540	–	–	–	–	–	–
Free lift	h_2	mm	150	150	150	150	150	879	1129	1379	1579	1829	1129
Lift	h_3	mm	1924	2424	2924	3324	3824	1924	2424	2924	3324	3824	3516
Height mast extended	h_4	mm	2485	2985	3485	3885	4385	2485	2985	3485	3885	4385	4077

EXV-CB 12

			Telescopic						HiLo						Triplex	
Height	h_1	mm	1515	1765	2015	2215	2465	2665	1440	1690	1940	2140	2390	2590	1690	1940
Mast height with initial lift applied	h_1'	mm	1590	1840	2090	2290	2540	2740	–	–	–	–	–	–	–	–
Free lift	h_2	mm	150	150	150	150	150	150	879	1129	1379	1579	1829	2029	1129	1379
Lift	h_3	mm	1924	2424	2924	3324	3824	4224	1924	2424	2924	3324	3824	4224	3516	4266
Height mast extended	h_4	mm	2485	2985	3485	3885	4385	4785	2485	2985	3485	3885	4385	4785	4077	4827

EXV-CB 16

			Telescopic						HiLo						Triplex	
Height	h_1	mm	1515	1765	2015	2215	2465	2665	1440	1690	1940	2140	2390	2590	1690	1940
Mast height with initial lift applied	h_1'	mm	1590	1840	2090	2290	2540	2740	2740	–	–	–	–	–	–	–
Free lift	h_2	mm	150	150	1502	150	150	150	879	1129	1379	1579	1829	2029	1129	1379
Lift	h_3	mm	1844	2344	2844	3244	3744	4144	1844	2344	2844	3244	3744	4144	3516	4266
Height mast extended	h_4	mm	2405	2905	3405	3805	4305	4705	2405	2905	3405	3805	4305	4705	4077	4827

SXV-CB 10

			Single		HiLo			Triplex		
Height	h_1	mm	1990 [7]	2190	1990 [5]	2190	2390	1990 [7]	2190	2390
Free lift	h_2	mm	1430 [5]	1630 [5]	1430 [5]	1630 [5]	1860 [5]	1430 [5]	1630 [5]	1830 [5]
Lift	h_3	mm	1460	1660	2810	3210	3610	4180	4780	5380
Height mast extended	h_4	mm	2050 [6]	2250 [6]	3470 [6]	3870 [6]	4270 [6]	4840 [6]	5440 [6]	6040 [6]

[1] Mast not recommended for daily battery change
[2] With load backrest: -537 mm
[3] With increased height mast h_1'
[4] With load backrest: +537 mm
[5] With optional fork tilt, side shifters or fork adjusters: -100 mm
[6] With optional fork tilt, side shifters or fork adjusters: +100 mm
[7] In combination with low overhead guard



Safety in series: the speed automatically adjusts to the driver's distance from the vehicle depending on the tiller angle (OptiSpeed) [1, 2]



Precise in any situation: thanks to creep speed it is possible to manoeuvre in the most confined of spaces [1]



High handling capacity up to 2,000 kg and lifting heights of up to 5,466 mm [1]



All-rounder: self-supporting and adjustable forks allow the handling of different pallet types [1, 2]



Innovative battery lock enables fast battery replacement, without the risk of jamming [2]



Safe load handling thanks to mast tilt fitted as standard [2]

[1] Here e. g. EXP // [2] Here e. g. EXV-CB



Hands free: practical storage compartments and a writing pad with built-in clipboard [1, 2]



Everything in view, all the time: colour display with a range of language-independent symbols shows you all of the important functions at a glance [2]



Robust overhead guard with steel struts for optimised visibility and increased safety [3]



Fast and safe entry and exit thanks to low step height [3]



Compact dimensions facilitate working in confined spaces [3]



Different loads can be flexibly handled with cantilever forks [3]

[2] Here e. g. EXV-CB // [3] Here e. g. SXV-CB

EXV-CB High Lift Pallet Truck and SXV-CB Electric Forklift Truck
Flexibility meets innovation

Secure goods transport: mast tilt for easy and secure handling of load carriers

Maximum flexibility: different pallets and attachments can be used

Optimal manoeuvrability and ergonomics thanks to electrical steering unit and OptiSpeed tiller



EXV-CB

Lifting loads has never been easier: with the EXV-CB high lift pallet truck, you can lift pallets and carriers of any kind. The cantilever forks allow you to expand the truck's functionality using a range of accessories. A lifting capacity of up to 1,600 kg combined with lifting heights up to 4.2 m guarantee optimal storage consolidation and handling capacity. The electrical steering unit and the smart STILL tiller ensure intuitive and equally fatigue-free operation. Proportional valve technology ensures precision right to the fork tips, enabling precise lifting and lowering and thereby noticeably simplifying load handling. The STILL OptiSpeed tiller guarantees optimal safety and automatically adjusts the driving speed according to the tiller angle. With the web-based FleetManager option, you can easily integrate the EXV-CB into your fleet: Who may use which high lift pallet truck and for which tasks? How is the EXV-CB's capacity being utilised? When was it involved in an accident? All in all, the EXV-CB is as versatile as a Swiss army knife, optimising your workflow from the pre-storage area to the shelves.

A versatile all-rounder: compact dimensions, intuitive operation and outstanding availability ensure a high level of stability and therefore a wide range of potential applications

Manoeuvrability in confined spaces: small turning radius and narrow aisle width

Ergonomic workplace: comfortable driver's seat and fatigue-free load handling thanks to speed-dependent steering without readjusting hand position



SXV-CB

The SXV-CB is a reliable all-rounder for a range of applications. The electric forklift truck is extremely compact and particularly stable when cornering thanks to excellent weight distribution and automatic speed restriction. With its narrow aisle width and small turning radius, it is also extremely manoeuvrable in the tightest of spaces. It can effortlessly lift up to 1,000 kilograms on its cantilever forks.
The SXV-CB is user-friendly, and, thanks to its speed-dependant steering, can be controlled with precision and efficiency with minimal effort. There is also the option of integrating a second control panel for added convenience when reversing. This facilitates forward and reverse driving with left- and right-handed operation, without having to turn your body too far. Speaking of comfort: Drivers love the SXV-CB for its ergonomics, which guarantee fatigue-free load handling. This is ensured by the comfortable stand-on workplace which offers plenty of space to move, the upholstered backrest, the low step height of 120 mm on each side and the ergonomic steering and operation without needing to alter your hand position. The unrestricted view of the warehouse and load provide a high level of working comfort and as safety. After all, if the driver effortlessly has everything in view, driver, surroundings, load and vehicle will be kept safe. The robust overhead guard also contributes to safety, while the optionally configurable warning light aids visibility in warehouse traffic.
This means that the SXV-CB provides an answer to many common issues in warehouse management and is your powerful and versatile partner for stacking, transportation, order picking, or loading and unloading.

EXP High Lift Pallet Truck
Flexibility meets innovation

Maximum flexibility: different pallet types and accessory equipment can be used

Optimum utilisation of storage space: high storage compaction due to very high residual load capacity

Everything in view, all the time: colour display with a range of language-independent symbols shows you all of the important functions at a glance



EXP

How to describe the EXP 14-20 pedestrian high lift pallet truck in three words? No need to think twice: powerful, flexible, safe. It is powerful, thanks to its enormous residual load capacity, which enables it to manoeuvre pallets weighing up to 2,000 kg quickly and reliably around the warehouse. And because of its powerful, low-maintenance motor. It is flexible thanks to its adjustable free-lift cantilever, forks, which make it easy to handle a wide variety of load carriers. Attachments can also be used with optional hydraulic functions. And what makes the EXP 14-20 particularly safe is its innovative, extra-long, highly ergonomic and sensitive tiller with OptiSpeed function. This guarantees a safe distance between your feet and the truck at all times, while also automatically adjusting the vehicle speed to the tiller angle.

Combined with the Curve Speed Control assistance system, this allows you to strike the perfect balance between maximum speed on the straight and maximum safety when cornering, navigating narrow aisles and starting and braking. The colour display on the chassis also contributes to safety, efficiency and impressive goods handling. It provides all the relevant information at a glance, such as the vehicle status and battery charge level – and, thanks to meaningful symbols, this is even language-independent. Optionally, the load capacity display also shows your current load. So what are you waiting for? With the EXP 14-20, nothing stands in the way of an efficient, flexible and safe flow of goods, from transporting loads in the storage area to operating shelves.

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.

Simply easy

- Fatigue-free operation: precise and smooth electrical steering unit
- Unobstructed view when driving: free view mast and centrally positioned tiller
- Precise control in the narrowest spaces: sensitive proportional valve control and optional creep speed function
- Drive, steer and lift with just one hand: ergonomic and intuitive operation for left and right handers

Simply powerful

- Optimal utilisation of storage space: high lift heights and residual load capacities
- The right driving programme for all situations: outstanding efficiency or maximum handling capacity thanks to ECO, BOOST or Blue-Q
- Maximum handling capacity: powerful, reliable and low-maintenance AC drive motor
- Always ready for use: li-ion battery with a capacity of between 300 Ah and 500 Ah and straightforward lateral battery change

Simply safe

- Maximum safety thanks to the extra-long tiller, which ensures a safe distance between the truck and the operator at all times.
- Safety in mind: optional load capacity display shows the operator the current mast height and the corresponding residual load capacity of EXV-CB and EXP
- Safe cornering: Curve Speed Control automatically adjusts speed to the steering angle when cornering

Simply flexible

- For all pallet types: adjustable forks enable the handling of a wide range of pallets
- For all load carriers: thanks to the self-supporting forks, closed carriers can also be lifted with ease
- Individually expandable: up to two additional hydraulic functions for attachments

Simply connected

- Intelligently connected for maximum transparency, vehicle safety and cost-efficiency. The Smart Portal brings together all relevant fleet information in a clear and concise format – from operator management and impact detection to access protection
- Suitable for multiple operators: define several forklift truck users with different operator profiles
- All trucks under control: fleets can be analysed based on need using comprehensive data
- Information at a glance: modern easy-to-follow colour display



EXP/EXV-CB High Lift Pallet Trucks and SXV-CB Electric Forklift Truck
Equipment Variants



		EXP 14/16/20	EXV-CB 06	EXV-CB 10/12/16	SXV-CB 10
General	Display and operating unit with colour display for selection of driving programme	●	●	●	●
	Easy-grip tiller for left and right-handed operators	●	●	●	—
	Electrical steering unit	●	●	●	○
	Additional hydraulic functions for using attachments	○	○	○	○
	Load capacity display	○	—	—	—
	Straddle forks for picking up closed pallets	●	—	—	—
	Mast tilt	—	—	●	○
	High-performance AC drive motor	●	●	●	●
	Cold storage version	○	○	○	—
	Accessory bar	○	○	○	—
	Electric preparation for data terminal	○	○	○	○
	Data transfer via Bluetooth or GPRS	○	○	○	—
	Flashing warning light under overhead guard	○	○	○	○
	SafetyLight	○	○	○	○
	One-handed operation	○	○	○	●
	Dual operation	○	○	○	○
	360-degree steering – basic version including indicator lights	—	—	—	○
Mast	Telescopic mast	○	○	○	○
	HiLo mast	○	○	○	○
	Triplex mast	○	○	○	○
	Mast protective grille	●	○	○	○
	Protective mast screen made of polycarbonate	○	●	●	●
Tyres	Load roller tyres, polyurethane, single	●	—	—	—
	Load roller tyres, polyurethane, tandem	○	●	●	—
	Drive wheel for flat surfaces	●	●	●	●
Safety	OptiSpeed-tiller: maximum driving speed controlled by the tiller angle	●	●	●	—
	Curve Speed Control	○	○	○	●
	Access authorisation (key)	●	●	●	●
	Access authorisation (digicode)	○	○	○	—
	Smart Portal: access authorisation, shock detection, reports	○	○	○	—
	Silent running and lifting/lowering with vertical tiller	○	—	—	—
	Folding side guard on the left-hand side of the truck	—	—	—	○
	Panoramic mirror inside the vehicle, mounted magnetically	—	—	—	○
	Load backrest	○	○	○	○
Battery	Battery compartment for battery up to 300 Ah	—	—	—	○
	Battery compartment for battery up to 375 Ah	●	—	●	—
	Lateral battery change with roller track	—	●	●	○
	Battery compartment for battery up to 500 Ah	—	—	○	—
	Li-ion battery	—	—	○	○
	Built-in charger	○	—	—	—

● Standard ○ Option — Not available

STILL GmbH
Berzeliusstr. 10
22113 Hamburg
Germany
Tel.: +49 40 73 39 20 00
Fax: +49 40 73 39 20 01
info@still.de

For further information please visit

www.still.eu

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

EXV-CB/EXP EN 03/26 Subject to technical modifications.