



Electric Counterbalance Trucks

E35 – E50

Capacity 3.5 t – 5.0 t | Series 1254

PB ION H2

Zero-emissions powerhouse

- Versatile application thanks to wide variety of models, broad range of standard equipment and extensive range of options
- Linde combi steer axle and twin motor front-wheel drive for outstanding manoeuvrability even in tight spaces
- Twin or single pedal control and Linde Load Control for precise, fatigue-free load handling
- Safe operation thanks to outstanding visibility and wide range of safety options
- Available with lead-acid or lithium-ion battery and hydrogen fuel cell
- Li-ION ready-truck can be switched from lead-acid to lithium-ion battery at any time

STANDARD AND OPTIONAL EQUIPMENT

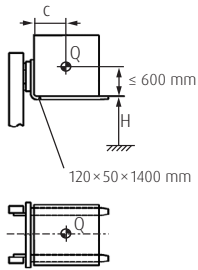
	Model/Equipment	E35 - E50
Workplace	Innovative isolation concept featuring ring bearings between chassis and drive axle for minimal human vibrations	●
	Ergonomic and safe on/off access due to low non-slip step and handles on the A-pillar and battery cover	●
	Comfort overhead guard for maximum headroom	●
	Fully integrated, powerful heating/air conditioning incl. demisting function	○
	Operator's seat - quick, easy mechanical weight adjustment	●
	Different operator's seat options: heated seats, air suspension, fore/aft suspension, swivelling seat	○
	Steering column with tilt adjustment	○
	3.5" LED colour display with steering angle and tilt angle display	●
	7" LED multifunction colour display integrates additional functions such as cameras and Linde Safety Pilot; Linde Reverse Assist	○
	Armoured glass top screen	○
	Light metal doors with wide-opening window	○
Radio incl. DAB+, MP3 player and Bluetooth hands-free kit	○	
Drive and Brake System	Twin motor front-wheel drive with electronic traction control	●
	Synchronous Reluctance Motors (SRM) for maximum efficiency in traction and lifting functions	●
	Choice of operating settings - economy, efficiency and performance - for individual performance adjustment	●
	Automatic parking brake	●
Axles and Tyres	Linde combi steering axle - optimum manoeuvrability in the tightest spaces	●
	Super-Elastic (SE) tyres	●
	Closed shoulder (CS 20) tyres	○
	Non-marking SE tyres with anti-static strap	○
	Dirt deflectors/mud guards, front and rear	○
Mast	High mounted tilt cylinders with maintenance-free bearings	●
	Optimum visibility due to asymmetric nested mast profiles on standard, duplex and triplex masts	●
	Electronically damped tilt stop	●
	Load damping for high degree of driving comfort and load protection	○
Attachments/ Forks	Reinforced Linde forks - easy to adjust and long service life	○
	Roller-guided integral side shift carriage provides full nominal load capacity	○
	Integral fork positioner "VIEW" for high residual load capacity and optimum visibility	○
Safety	Linde Curve Assist - automatic reduction of travel speed around corners	●
	Linde Load Assist - active intervention in forward tilt and lift speed increases safety at high lift heights	●
	Electrical safety belt and/or door monitoring	●
	Linde Safety Pilot - load-dependent driving and lifting speed regulation with additional functions	○
	Linde Safety Guard - warning between trucks, trucks/pedestrians and zone-dependent driving speeds	○
	Reverse Assist Camera	○
	BlueSpot and TruckSpot - visual drive path warning for pedestrians, operators and the environment	○
Wide choice of lighting options: Headlights, LED light strips, VertiLights	○	
Digitalisation	Online data transmission	●
	WiFi data transmission	○
	Linde connect:desk - local fleet management with different functional modules	○
	Pre-Operation Check App - customisable daily inspection log to check the readiness of the truck for operation	○
	Truck Call App - coordination of transport jobs	○
Operation/Load Handling	Twin pedal control - smooth acceleration and quick direction changes	●
	Single pedal control - smooth acceleration	○
	Linde Load Control - central control levers fully integrated into the armrest for precise control of all hydraulic functions	●
	Individual lever control of hydraulic functions	○
	Single, double and triple ancillary hydraulics	○
	Linde Steer Control - ergonomic steering concept integrated into the left armrest for enhanced forward visibility	○
Energy	Easy lateral battery changing from the side and hinged battery cover for daily checking of the lead-acid battery	●
	Li-ION ready	●
	Flexible, simple charging options thanks to convenient rear charging socket	○
	Charge anywhere thanks to fully integrated High Frequency (HF) on-board charger	○
	Fuel cell system	○

● Standard equipment

○ Optional equipment

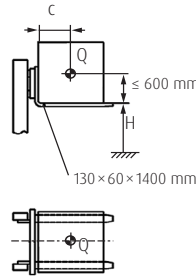
LOAD CAPACITY

E35/600 H



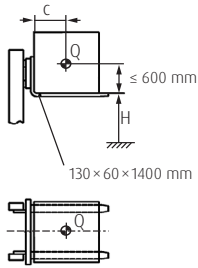
H (mm)	Q (kg)			
6500	3100	2840	2620	2430
6400	3200	2930	2700	2510
6300	3300	3020	2790	2590
6200	3400	3110	2870	2670
≤ 6100	3500	3200	2960	2750
c (mm)	400-600	700	800	900

E40/600 H/HL



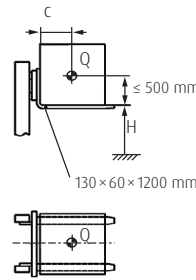
H (mm)	Q (kg)			
6500	3500	3210	2960	2750
6400	3620	3320	3070	2850
6300	3750	3440	3170	2950
6200	3870	3550	3280	3050
≤ 6100	4000	3660	3380	3140
c (mm)	400-600	700	800	900

E45/600 H/HL



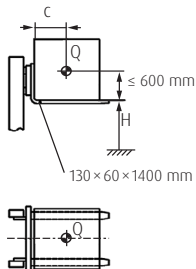
H (mm)	Q (kg)			
6500	3800	3480	3210	2990
6400	3940	3610	3330	3100
6300	4080	3740	3450	3210
6200	4220	3870	3570	3320
6100	4360	3990	3690	3430
≤ 6000	4500	4120	3810	3540
c (mm)	400-600	700	800	900

E50/500 HL



H (mm)	Q (kg)			
6500	4200	3820	3500	3230
6400	4400	4000	3670	3390
6300	4600	4180	3830	3540
6200	4800	4360	4000	3700
≤ 6100	5000	4540	4170	3850
c (mm)	400-500	600	700	800

E50/600 HL



H (mm)	Q (kg)			
6500	4000	3660	3380	3140
6400	4200	3850	3550	3300
6300	4400	4030	3720	3460
6200	4600	4210	3890	3620
6100	4800	4400	4060	3770
≤ 6000	5000	4580	4230	3930
c (mm)	400-600	700	800	900

H = Lifting height, c = Load centre, Q = Load capacity

Load capacity for standard mast and fork carriage

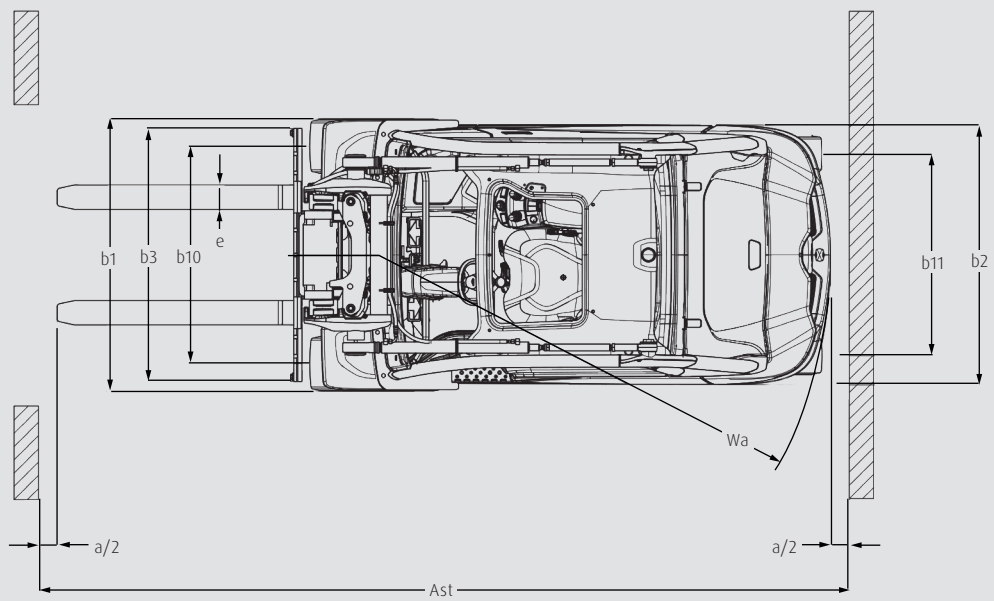
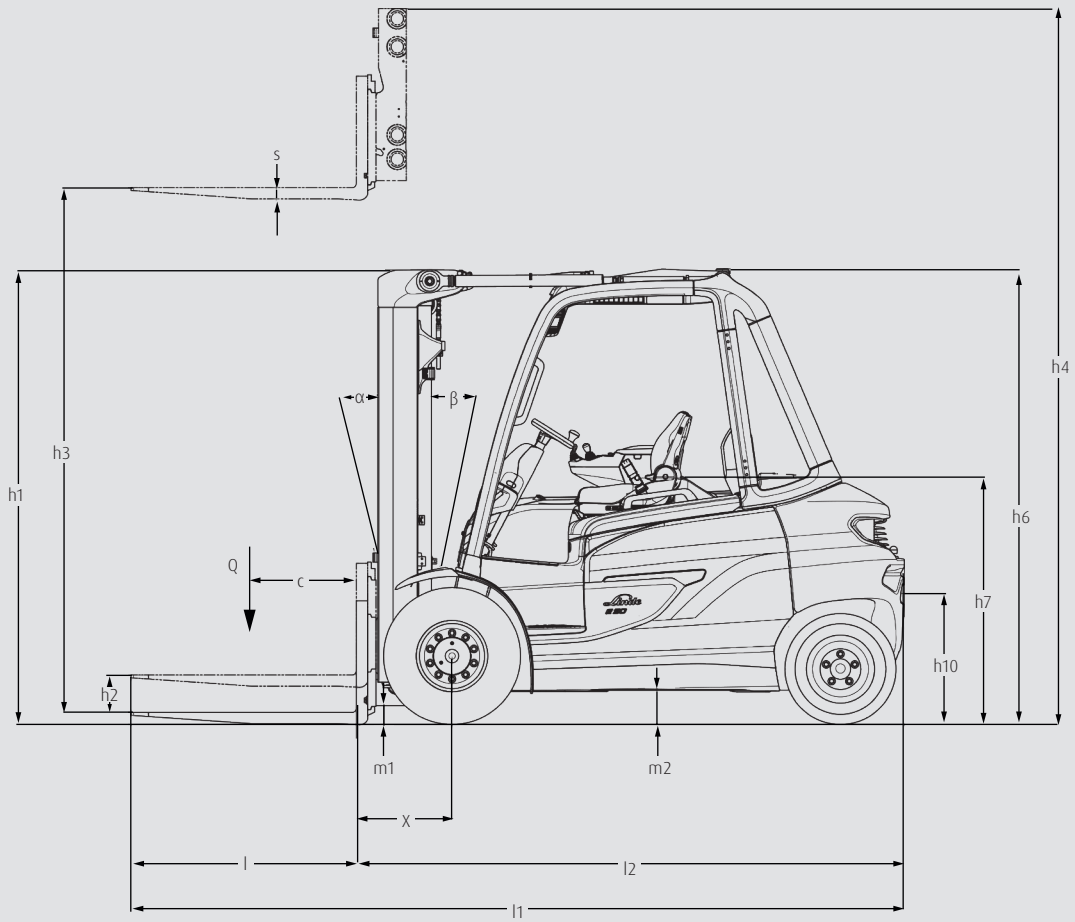
TECHNICAL DATA (according to VDI 2198)

			Characteristics					
			Linde MH	Linde MH	Linde MH	Linde MH	Linde MH	
1.1	Manufacturer (short name)		Linde MH	Linde MH	Linde MH	Linde MH	Linde MH	
1.2	Manufacturer's model designation		E35/600 H	E40/600 H	E40/600 HL	E45/600 H	E45/600 HL	
1.2a	Series		1254-01	1254-01	1254-01	1254-01	1254-01	
1.3	Drive		Battery	Battery	Battery	Battery	Battery	
1.4	Operation		Seated	Seated	Seated	Seated	Seated	
1.5	Load capacity/load	Q (t)	3.5	4.0	4.0	4.5	4.5	
1.6	Load centre distance	c (mm)	600	600	600	600	600	
1.8	Load spacing	x (mm)	500.2	510.2	510.2	510.2	510.2	
1.9	Wheel base	y (mm)	1925	1925	2070	1925	2070	
Weights	2.1	Empty weight	kg	6687 ¹⁾	7033 ¹⁾	7092 ¹⁾	7512 ¹⁾	7435 ¹⁾
	2.2	Axle load with load, front/rear	kg	9042/1145	9905/1128	9917/1175	10,727/1285	10,702/1233
	2.3	Axle weight without front/rear load	kg	3542/3145 ¹⁾	3598/3435 ¹⁾	3772/3320 ¹⁾	3632/3880 ¹⁾	3789/3646 ¹⁾
Wheels/Tyres	3.1	Tyres solid rubber, SE, pneumatic,		SE	SE	SE	SE	SE
	3.2	Tyre size, front		355/50-15	355/50-15	355/50-15	355/50-15	355/50-15
	3.3	Tyre size, rear		225/75-10	225/75-10	225/75-10	225/75-10	225/75-10 (23x9-10)
	3.5	Wheels, number front/rear (x = driven)		2x/2	2x/2	2x/2	2x/2	2x/2
	3.6	Track width, front	b10 (mm)	1159	1159	1159	1159	1159
	3.7	Track width, rear	b11 (mm)	1081	1081	1081	1081	1081
Dimensions	4.1	Mast/fork carriage tilt, forward/backward	α/β (°)	5.0/8.0	5.0/8.0	5.0/8.0	5.0/8.0	5.0/8.0
	4.2	Height of mast, lowered	h1 (mm)	2419	2419	2419	2419	2419
	4.3	Free lift	h2 (mm)	150	150	150	150	150
	4.4	Lift	h3 (mm)	3100	3100	3100	3100	3100
	4.5	Height of mast, extended	h4 (mm)	4017	4017	4017	4017	4017
	4.7	Height above overhead guard (cabin)	h6 (mm)	2415	2415	2415	2415	2415
	4.8	Seat height relative to SIP/stand height	h7 (mm)	1294	1294	1292	1294	1292
	4.12	Clutch height	h10 (mm)	677	676	676	676	675
	4.19	Overall length	l1 (mm)	3966	3976	4101	3976	4101
	4.20	Length including fork backs	l2 (mm)	2766	2776	2901	2776	2901
	4.21	Overall width	b1/b2 (mm)	1454	1454	1454	1454	1454
	4.22	Prong dimensions DIN ISO 2331	s/e/l (mm)	50 × 120 × 1200	60 × 130 × 1200	60 × 130 × 1200	60 × 130 × 1200	60 × 130 × 1200
	4.23	Fork carriage ISO 2328, class/type A, B		3A	3A	3A	3A	3A
	4.24	Fork carriage width	b3 (mm)	1350	1350	1350	1350	1350
	4.31	Ground clearance under mast	m1 (mm)	159	159	159	158	158
	4.32	Ground clearance, centre of wheelbase	m2 (mm)	162	161	161	160	160
	4.34.1	Working aisle width for pallet 1000 × 1200 crossways	Ast (mm)	4082 ²⁾	4091 ²⁾	4216 ²⁾	4091 ²⁾	4216 ²⁾
	4.34.2	Working aisle width with pallet 800 × 1200 lengthways	Ast (mm)	4213 ²⁾	4222 ²⁾	4347 ²⁾	4222 ²⁾	4347 ²⁾
	4.35	Turning radius	Wa (mm)	2266	2266	2391	2266	2391
	4.36	Smallest pivoting distance	b13 (mm)	0	0	0	0	0
Performance	5.1	Travel speed, with/without load	km/h	20/20	20/20	20/20	20/20	20/20
	5.2	Lifting speed, with/without load	m/s	0.51/0.55	0.47/0.55	0.47/0.55	0.43/0.55	0.43/0.55
	5.3	Lowering speed, with/without load	m/s	0.54/0.55	0.55/0.55	0.55/0.55	0.55/0.55	0.55/0.55
	5.5	Tractive force, with/without load	N	6500/6500	6500/6500	6500/6500	6500/6500	6500/6500
	5.6	Maximum tractive force, with/without load	N	19,000/19,000	19,000/19,000	19,000/19,000	19,000/19,000	19,000/19,000
	5.7	Climbing ability, with/without load	%	11.0/19.0	10.0/18.0	10.0/17.0	9.0/16.0	9.0/16.0
	5.8	Maximum climbing ability, with/without	%	19.2/31.2	17.5/29.4	17.4/29.1	15.9/27.2	16.0/27.6
	5.9	Acceleration time, with/without load	s	5.7/5.0	5.9/5.0	5.9/5.1	6.1/5.2	6.0/5.1
	5.10	Service brake		mech./elect.	mech./elect.	mech./elect.	mech./elect.	mech./elect.
	Drive	6.1	Drive motor, output with S2 60 min	kW	2x 12.5	2x 12.5	2x 12.5	2x 12.5
6.2		Lift motor rating at S3 15%	kW	28	28	28	28	28
6.3		Battery compliant with DIN 43531/35/36 A, B, C, no		43 536 A	43 536 A	43 536 A	43 536 A	43 536 A
6.4		Battery voltage/nominal capacity K5	(V)/(Ah) or	80/775	80/775	80/930	80/775	80/930
6.4a		Battery energy content	kWh	49.6	49.6	59.52	49.6	59.52
6.5		Battery weight (±5%)	kg	1863	1863	2178	1863	2178
6.6		Energy consumption according to EN 16796	kWh/h	8.5	9	9.1	9.4	9.5
6.6.1		CO2 equivalent compliant with EN 16796	kg/h	4.59	4.86	4.92	5.08	5.13
6.7		Turnover output compliant with VDI 2198	t/h	261.0	296.0	296.0	330.0	331.0
6.8	Turnover efficiency compliant with VDI 2198	t/kWh	27.5	29.4	30.1	31.3	32.3	
Others	8.1	Type of drive unit		Microprocessor	Microprocessor	Microprocessor	Microprocessor	Microprocessor
	10.1	Working pressure for accessory equipment	bar	170	170	170	170	170
	10.2	Oil volume for accessory equipment	l/min	55	55	55	55	55
	10.7	Sound pressure level LpAZ (at the operator's seat)	dB(A)	72	72	72	72	72
	10.8	Towing coupling, design/type, DIN 15 170		Similar DIN 15170-H	Similar DIN 15170-H	Similar DIN 15170-H	Similar DIN 15170-H	Similar DIN 15170-H
	11.2	Stability		1.57	1.49	1.55	1.5	1.51

1) incl. battery, lines 6.4/6.5.

2) incl. a = 200 mm safety distance

	Linde MH	Linde MH	Linde MH	Linde MH	Linde MH	Linde MH	Linde MH	Linde MH	
	E50/500 HL	E50/600 HL	E40/600 H Beverage	E45/600 HL Beverage	E50/500 HL Beverage	E40/600 HL Container	E45/600 HL Container	E50/600 HL Container	
	1254-01	1254-01	1254-01	1254-01	1254-01	1254-01	1254-01	1254-01	
	Battery	Battery	Battery	Battery	Battery	Battery	Battery	Battery	
	Seated	Seated	Seated	Seated	Seated	Seated	Seated	Seated	
	4.99	4.99	4.0	4.5	4.99	4.0	4.5	4.99	
	500	600	600	600	500	600	600	600	
	510.2	510.2	510.2	510.2	510.2	510.2	510.2	510.2	
	2070	2070	1925	2070	2070	2070	2070	2070	
	7412 ¹⁾	7855 ¹⁾	7507 ¹⁾	7910 ¹⁾	7909 ¹⁾	7033 ¹⁾	7378 ¹⁾	7796 ¹⁾	
	11,175/1227	11,470/1375	10,161/1346	10,971/1439	11,470/1429	9854/1179	10,640/1238	11,407/1379	
	3750/3662 ¹⁾	3804/4051 ¹⁾	3854/3653 ¹⁾	4058/3852 ¹⁾	4045/3864 ¹⁾	3709/3324 ¹⁾	3727/3651 ¹⁾	3741/4055 ¹⁾	
	SE	SE	SE	SE	SE	SE	SE	SE	
	355/50-15	355/50-15	355/50-15	355/50-15	355/50-15	355/45-15(28x12.5-	355/45-15(28x12.5-	355/45-15(28x12.5-	
	225/75-10	225/75-10	225/75-10	225/75-10	225/75-10	225/75-10	225/75-10	225/75-10	
	2x/2	2x/2	2x/2	2x/2	2x/2	2x/2	2x/2	2x/2	
	1159	1159	1159	1159	1159	1159	1159	1159	
	1081	1081	1081	1081	1081	1081	1081	1081	
	5.0/8.0	5.0/8.0	5.0/8.0	5.0/8.0	5.0/8.0	5.0/8.0	5.0/7.0	5.0/7.0	
	2419	2419	2919	2919	3019	2206	2206	2206	
	150	150	150	150	150	150	150	150	
	2900	2900	4100	4100	4100	2700	2700	2500	
	3917	3917	5017	5017	5117	3604	3604	3504	
	2415	2415	2815	2815	2815	2210	2210	2210	
	1292	1292	1692	1692	1692	1269	1269	1269	
	675	674	675	675	675	678	677	676	
	3901	4121	3976	4101	3901	4101	4101	4121	
	2901	2921	2776	2901	2901	2901	2901	2921	
	1454	1454	1454	1454	1454	1454	1454	1454	
	60 × 130 × 1000	60 × 130 × 1200	60 × 130 × 1200	60 × 130 × 1200	60 × 130 × 1000	60 × 130 × 1200	60 × 130 × 1200	60 × 130 × 1200	
	3A	3A	3A	3A	3A	3A	3A	3A	
	1350	1350	1350	1350	1350	1350	1350	1350	
	158	158	159	158	158	148	147	146	
	160	160	161	160	160	153	153	153	
	4216 ²⁾	4236 ²⁾	4091 ²⁾	4216 ²⁾	4216 ²⁾	4216 ²⁾	4216 ²⁾	4236 ²⁾	
	4347 ²⁾	4367 ²⁾	4222 ²⁾	4347 ²⁾	4347 ²⁾	4347 ²⁾	4347 ²⁾	4367 ²⁾	
	2391	2411	2266	2391	2391	2391	2391	2411	
	0	0	0	0	0	0	0	0	
	20/20	20/20	20/20	20/20	20/20	20/20	20/20	20/20	
	0.39/0.51	0.39/0.51	0.47/0.55	0.43/0.55	0.39/0.51	0.47/0.55	0.43/0.55	0.39/0.51	
	0.54/0.56	0.54/0.56	0.55/0.55	0.55/0.55	0.54/0.56	0.55/0.55	0.55/0.55	0.54/0.56	
	6500/6500	6500/6500	6500/6500	6500/6500	6500/6500	6500/6500	6500/6500	6500/6500	
	19,000/19,000	19,000/19,000	19,000/19,000	19,000/19,000	19,000/19,000	19,000/19,000	19,000/19,000	19,000/19,000	
	9.0/17.0	9.0/15.0	10.0/16.0	9.0/15.0	9.0/15.0	11.0/18.0	10.0/17.0	9.0/16.0	
	15.3/27.7	14.7/25.9	16.7/27.3	15.3/25.7	14.6/25.7	18.1/30.4	16.6/28.8	15.3/27.0	
	6.1/5.1	6.2/5.2	5.9/5.1	6.1/5.2	6.2/5.2	5.9/5.0	6.0/5.1	6.2/5.2	
	mech./elect.	mech./elect.	mech./elect.	mech./elect.	mech./elect.	mech./elect.	mech./elect.	mech./elect.	
	2x 12.5	2x 12.5	2x 12.5	2x 12.5	2x 12.5	2x 12.5	2x 12.5	2x 12.5	
	28	28	28	28	28	28	28	28	
	43 536 A	43 536 A	43 536 A	43 536 A	43 536 A	43 536 A	43 536 A	43 536 A	
	80/930	80/930	80/775	80/930	80/930	80/930	80/930	80/930	
	59.52	59.52	49.6	59.52	59.52	59.52	59.52	59.52	
	2178	2178	1863	2178	2178	2178	2178	2178	
	10	10.4	9.3	9.6	10.4	9	9.4	10.4	
	5.4	5.62	5.03	5.19	5.62	4.86	5.08	5.62	
	350.0	343.0	295.0	306.0	348.0	275.0	308.0	343.0	
	33	31.3	29.3	29.2	31.7	28	30.1	31.4	
	Microprocessor	Microprocessor	Microprocessor	Microprocessor	Microprocessor	Microprocessor	Microprocessor	Microprocessor	
	170	170	170	170	170	170	170	170	
	55	55	55	55	55	55	55	55	
	72	72	72	72	72	72	72	72	
	Similar DIN	Similar DIN	Similar DIN	Similar DIN	Similar DIN	Similar DIN	Similar DIN	Similar DIN	
	15170-H	15170-H	15170-H	15170-H	15170-H	15170-H	15170-H	15170-H	
	1.5	1.51	1.58	1.6	1.59	1.55	1.51	1.52	



MAST TABLES

STANDARD MAST (in mm)

Series	1534													
Lift	h3: 2700 ¹⁾		h3: 3100		h3: 3200		h3: 3700		h3: 4100		h3: 4400		h3: 5000	
Height measurements	h1: 2210	h2: 150	h1: 2420	h2: 150	h1: 2470	h2: 150	h1: 2720	h2: 150	h1: 2920	h2: 150	h1: 3070	h2: 150	h1: 3370	h2: 150
	h4: 3605		h4: 4020		h4: 4120		h4: 4620		h4: 5020		h4: 5320		h4: 5920	
Manufacturer's model designation														
E35/600 H	—		○		○		○		○		○		○	
E40/600 H/HL	○		○		○		○		○		○		○	
E45/600 H/HL	○		○		○		○		○		○		○	
E40/600 H Beverage (Container)	—		—		—		—		○		○		—	
E45/600 HL Beverage (Container)	—		—		—		—		○		○		—	
Lift	h3: 2500 ¹⁾		h3: 2900		h3: 3200		h3: 3700		h3: 4100		h3: 4400		h3: 5000	
Height measurements	h1: 2210	h2: 150	h1: 2420	h2: 150	h1: 2570	h2: 150	h1: 2820	h2: 150	h1: 3020	h2: 150	h1: 3170	h2: 150	h1: 3470	h2: 150
	h4: 3505		h4: 3920		h4: 4220		h4: 4720		h4: 5120		h4: 5420		h4: 6020	
Manufacturer's model designation														
E50/500 HL	—		○		○		○		○		○		○	
E50/600 HL	○		○		○		○		○		○		○	
E50/500 HL Beverage (Container)	—		—		—		—		○		○		—	

DUPLEX MAST (in mm)

Series	1534					
Lift	h3: 2730 ¹⁾		h3: 3130		h3: 3730	
Height measurements	h1: 2170	h2: 1225	h1: 2380	h2: 1425	h1: 2680	h2: 1725
	h4: 3665		h4: 4080		h4: 4680	
Manufacturer's model designation						
E35/600 H	—		○		○	
E40/600 H/HL	○		○		○	
E45/600 H/HL	○		○		○	

Series	1534					
Lift	h3: 2530 ¹⁾		h3: 3130		h3: 3730	
Height measurements	h1: 2170	h2: 1125	h1: 2480	h2: 1425	h1: 2780	h2: 1725
	h4: 3565		h4: 4180		h4: 4780	
Manufacturer's model designation						
E50/500 HL	—		○		○	
E50/600 HL	○		○		○	

TRIPLEX MAST (in mm)

Series	1534									
Lift	h3: 4075 ¹⁾		h3: 4675		h3: 5365		h3: 5865		h3: 6315	
Height measurements	h1: 2160	h2: 1225	h1: 2380	h2: 1425	h1: 2630	h2: 1675	h1: 2830	h2: 1875	h1: 2980	h2: 2025
	h4: 5005		h4: 5620		h4: 6310		h4: 6810		h4: 7260	
Manufacturer's model designation										
E35/600 H	—		○		○		—		○	
E40/600 H/HL	○		○		○		—		○	
E45/600 H/HL	○		○		○		—		○	
E40/600 H Beverage (Container)	—		—		—		○		—	
E45/600 HL Beverage (Container)	—		—		—		○		—	
Lift	h3: 3775 ¹⁾		h3: 4375		h3: 4615		h3: 5565		h3: 6015	
Height measurements	h1: 2170	h2: 1175	h1: 2375	h2: 1375	h1: 2475	h2: 1475	h1: 2825	h2: 1825	h1: 2975	h2: 1975
	h4: 4760		h4: 5375		h4: 5615		h4: 6565		h4: 7015	
Manufacturer's model designation										
E50/500 HL	—		○		○		—		—	
E50/600 HL	○		○		○		—		—	
E50/500 HL Beverage (Container)	—		—		—		○		○	

1) Container version ○ Optional equipment — Not available

h1: Height of mast, lowered **h2:** Free lift **h3:** Lift **h4:** Height of mast, extended

Figures for other equipment and triplex masts on request

CHARACTERISTICS



Panoramic view

Safety

- Narrow mast profile and A-pillar for outstanding all-round visibility
- Linde Curve Assist automatically reduces speed when cornering
- Linde Load Assist warns against risk of tipping when handling loads at height
- Numerous optional assistance systems as well as many warning and light options



Operator's workplace

Ergonomics

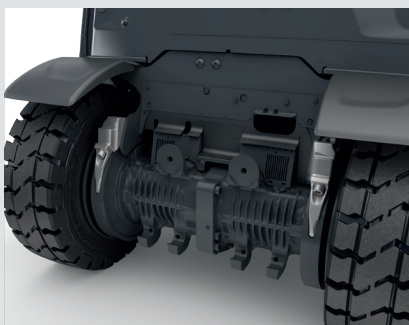
- Spacious operator's compartment, various ergonomic seats and an isolated operator's workstation for exceptional operating comfort
- Standard 3.5-inch display clearly shows all important vehicle information
- Option of steering control mounted on left armrest for greater forward visibility



Linde combi steering axle

Handling

- Outstanding manoeuvrability thanks to twin motor front-wheel drive and combi steer axle
- High-performance synchronous reluctance motors for traction and lift
- Overhead tilt cylinders and torsion-resistant mast design for high residual load capacity
- Twin or single pedal control and Linde Load Control for precise operation
- Optional rear charging access and on-board charger for flexibility in operation



Easy to service

Service

- High vehicle availability thanks to long maintenance intervals, robust truck construction and wear-free components
- Remote software updates and error diagnostics enable preventative servicing and minimise downtime for servicing
- Fast maintenance and repair thanks to easily accessible service components and modular assemblies

Subject to modification in the interest of progress. Illustrations and technical details could include options and not binding for actual constructions. All dimensions subject to usual tolerances.



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