

Handgabelhubwagen > Sondermodelle

Kennzeichnung | Distinguishing Marks

1.1	Hersteller (Kurzbezeichnung) Manufacturer (abbreviation)		HanseLifter	HanseLifter	HanseLifter	HanseLifter	HanseLifter	HanseLifter	HanseLifter	HanseLifter	HanseLifter	HanseLifter	HanseLifter	HanseLifter
1.2	Typenzeichen des Herstellers Manufacturer's type designation		BF-BR	BF-SL	BF-SL800	BF-TD	BF-Z	BF-L1000	BF-L1500	NR	HH5t	GL	WF	MH200
1.4	Bedienung Hand, Geh, Stand, Sitz, Kommissionierer Operator type: hand, pedestrian, standing, seated, order-picker		Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand
1.5	Tragfähigkeit / Last Load capacity/rated load	Q (t)	2,5	2,5	2,5	2,5	2,5	1,0	1,5	2,0	5,0	1,2	0,5	0,2
1.6	Lastschwerpunktabstand Load centre distance	c (mm)	600	600	400	600	600	600	600	600	600	600	570	290
1.8	Lastabstand Load distance, centre of drive axle to fork	x (mm)	865	880	530	860	880	930	825	1150	1150	500	190	460
1.9	Radstand Wheelbase	y (mm)	1200	1120	770	1200	1120	1200	1200	1140	1120	900	770	610

Gewicht | Weight

2.1	Eigengewicht Service weight	kg	80	68	62	88	67	84	88	74	120	235	35	22
-----	--------------------------------	----	----	----	----	----	----	----	----	----	-----	-----	----	----

Räder, Fahrwerk | Tyres, Chassis

3.1	Bereifung Vollgummi, Superelastik, Luft, Polyurethan Tyres: solid rubber, superelastic, pneumatic, polyurethane		Gummi/PU	Polyurethan	Polyurethan	Polyurethan	Nylon	Polyurethan	Polyurethan	Nylon	Nylon	Luft	PU/Nylon	Polyurethan
3.2	Reifengröße, vorn Tyre size, front	mm	180x50	200x50	200x50	200x50	200x50	150x45	180x50	200x50	180x50	330x100	127x40	125x30
3.3	Reifengröße, hinten Tyre size, rear	mm	80x70	80x70	80x70	80x70	80x70	35x60	50x70	80x70	80x70	550x132	58x55	75x30
3.4	Zusatzräder (Abmessungen) Additional wheels (dimensions)	mm	25x45	50x40	50x40	25x45	50x40	-	-	25x45	-	-	-	-
3.5	Räder, Anzahl vorn/hinten (x=angetrieben) Wheels, number front/rear (x = driven wheels)		2/4	2/4	2/4	2/4	2/4	2/4	2/4	2/4	2/4	2/2	2/2	2/2
3.6	Spurweite, vorn Tread, front	b ₁₀ (mm)	130	130	130	120	130	120	140	125	150	270	110	155
3.7	Spurweite, hinten Tread, rear	b ₁₁ (mm)	380	380	380	360	380	375	400	360	360	1520	280	440

Grundabmessungen | Dimensions

4.4	Hub Lift	h ₃ (mm)	115	115	115	115	115	85	90	120	115	223	90	45
	Gabelhöhe bei max. Hub Height of fork at max. lift	mm	200	200	200	200	200	110	145	205	200	288	150	120
4.9	Höhe Deichsel in Fahrstellung min./max. Height of tiller in drive position min./max.	h ₁₄ (mm)	780/1240	675/1230	675/1230	780/1240	675/1230	480/1170	580/1215	540/1240	625/1235	1210	510/1110	1040
4.15	Höhe gesenkt Height, lowered	h ₁₃ (mm)	85	85	85	85	85	35	55	85	85	65	60	95
4.19	Gesamtlänge Overall length	l ₁ (mm)	1535	1545	1195	1535	1545	1525	1525	1535	1575	1330	1126	920
4.20	Länge einschl. Gabelrücken Length to face of forks	l ₂ (mm)	385	395	395	385	395	375	375	385	420	470	326	340
4.21	Gesamtbreite Overall width	b ₁ (mm)	525	540	540	545	540	520	540	520	540	1590	380	510
4.22	Gabelzinkenmaße Fork dimensions	s/e/l (mm)	45/160/1150	48/160/1150	48/160/800	55/160/1150	48/160/1150	30/150/1150	35/160/1150	60/160/1150	60/180/1150	45/100/860	40/100/800	50/50/580
	Gabellänge Fork Length	mm	1150	1150	800	1150	1150	1150	1150	1150	1150	860	800	580
4.25	Gabelaußenabstand Distance between fork arms	b ₅ (mm)	520	540	540	540	540	520	540	520	540	212-735	380	220
4.32	Bodenfreiheit Mitte Radstand Ground clearance, centre of wheelbase	m ₂ (mm)	25	37	37	25	37	5	20	35	25	20	25	30
4.35	Wenderadius Turning radius	W _a (mm)	1425	1275	925	1425	1275	1385	1425	1260	1375	-	1100	850

Leistungsdaten | Performance data

5.3	Senkgeschwindigkeit mit/ohne Last Lowering speed, laden/unladen	mm/s	regulierbar	regulierbar	regulierbar	regulierbar	regulierbar	regulierbar	regulierbar	regulierbar	regulierbar	regulierbar	regulierbar	regulierbar
-----	--	------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------

Abmessungen

The diagram illustrates the dimensions of a hand pallet truck. The side view (top) shows the height of the mast (h₁₄), the height of the fork at max. lift (h₃), the height of the tiller in drive position (h₁₃), the load capacity (Q), the load centre distance (c), the load distance (s), and the wheelbase (y). The top view (bottom) shows the overall length (l₁), the length to face of forks (l₂), the overall width (b₁), the distance between fork arms (b₅), the distance from the wheel to the fork (b₁₀), the turning radius (W_a), and the distance from the wheel to the fork (x).

Vereinfachte, modellunabhängige Darstellung

This simplified diagram shows the hand pallet truck model GL. It highlights the overall length (l₁), the length to face of forks (l₂), the overall width (b₁), the distance between fork arms (b₅), the distance from the wheel to the fork (b₁₀), the turning radius (W_a), and the distance from the wheel to the fork (x).

Vereinfachte Darstellung Modell: GL