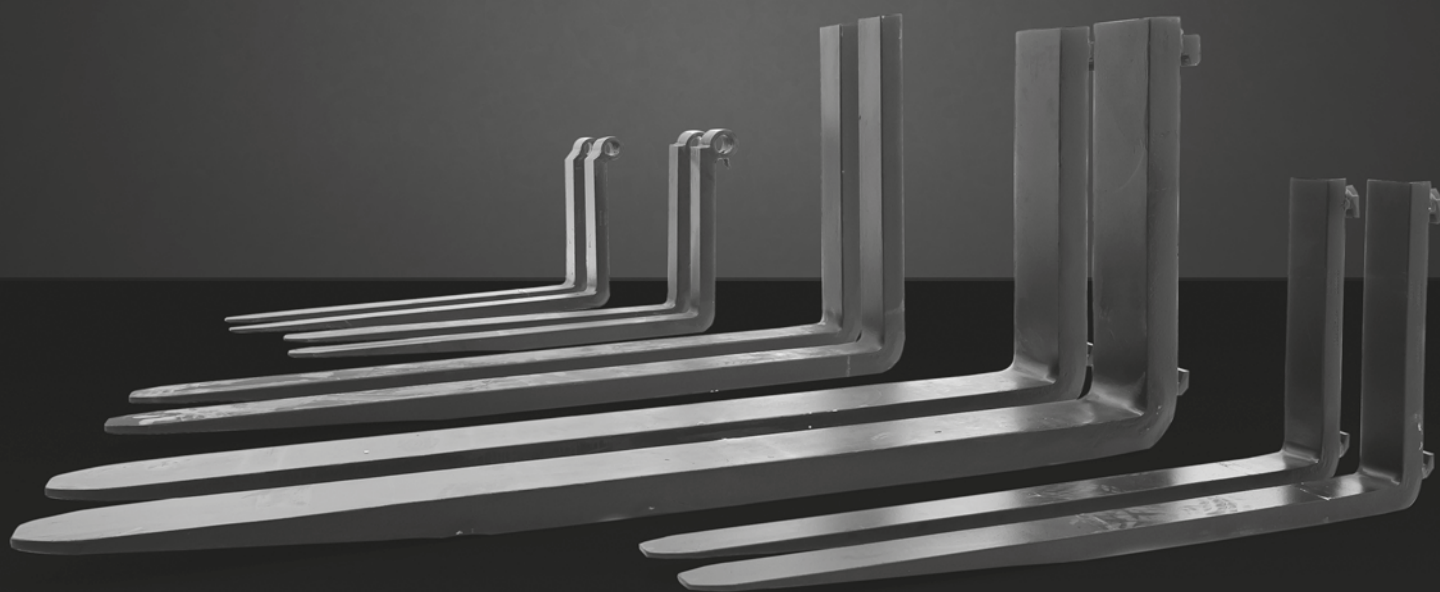




KEEPS YOU GOING.



FORKS & ACCESSORIES

WWW.TVH.COM

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FIND THE PERFECT FORK FOR EVERY APPLICATION

This special feature provides a comprehensive overview of our range of forks, extensions, and related accessories. Whether you need to equip a forklift, telehandler, reach truck, or any other machine, you will find the right solution here.

Explore our selection of robust, high-quality CAM attachments forks and accessories designed to protect your load, machine, and driver.

Looking for a customized solution? Contact us at info@tvh.com or reach out to your sales advisor. We are happy to help!



CAM ATTACHMENTS FORKS

STANDARD HOOK-ON FORKS



Class	Section mm	Capacity/pair kg/mm	REF - fork length								
			800 mm	900 mm	1000 mm	1070 mm	1100 mm	1150 mm	1200 mm	1250 mm	1300 mm
1A	80 x 30	1100/500		12758645							
1A	80 x 35	1500/500			12758646				12758648		
2A	80 x 40	2000/500	11979018	11960609	11960607		11960608	11979016	11979017		14816981
2A	100 x 32	1500/500			11979233		11979235		11979236		
2A	100 x 35	2000/500	14816715	12740375	11979230	11978979	11978980	11978981	11978982		13822350
2A	100 x 40	2800/500	11960600	11960601	11960596	11978985	11960597	11960598	2242354	11981953	11978986
2A	100 x 45	3000/500	14816764	12035172	11978990	13936598	11978991	11960602	11960603	14816751	11978992
2A	100 x 50	3900/500							14473029		
2A	120 x 35	2000/500			14816804		14816807		14816808		
2A	120 x 40	3000/500	14816823	14816825	11978995	11978996	11978997	11979131	11978998		11979398
2A	120 x 50	4500/500							14297271		
2A	125 x 40	3000/500			14816850		13929836		13296828		14816859
2A	125 x 45	4100/500		11979015	11979004		11979005	12055741	11979006	11979008	12009356
2A	125 x 50	5000/500							14816905		
2B	80 x 40	2000/500	14691464	14817229	11960610		11960611	15138184	11960612		
2B	100 x 35	2000/500			14691894		14691926	14697759	11979019		14697788
2B	100 x 40	2800/500	12110908	14363859	11979020	14817019	11979156	11979021	11979022		14697911
2B	100 x 45	3000/500			14330119		14817039	14817040	11979025		14817043
2B	100 x 50	3900/500							13296830		
2B	120 x 40	3000/500			11979445		14817099	12157896	11979026		14817102
2B	125 x 45	4100/500			11979027		14495258		11979028		14817166
3A	100 x 40	2800/500							12407891		
3A	100 x 45	3000/500			14797299		11960613	14817235	11979033		14391075
3A	100 x 50	3900/500			14817251		11979034	14817254	11979035		14817255
3A	120 x 40	3000/500							13943415		
3A	120 x 50	4500/500			14700775		14700792	13296836	13296837		14700801
3A	125 x 40	3000/500							13564686		
3A	125 x 45	4100/500	14817310	14817312	11960614	13320808	11979037	11979038	11979039		11979041
3A	125 x 50	5000/500		14111026	14817314	12009367	14817319	14826689	11979048		13564687
3A	130 x 45	4000/500							12255671		
3A	130 x 60	7200/500			14817357		14817358	16493123	14817359		14817360
3A	140 x 50	5400/500							11979056		
3A	150 x 50	5800/500			11960631	11979057	11979058	14787952	11979059		14700865
3A	150 x 60	7000/600			14172823				14172824		
3B	100 x 45	3000/500			14817478				12056091		
3B	100 x 50	3900/500			14817496		14691532		14691533		14817501
3B	120 x 50	4500/500							13296844		
3B	125 x 45	4100/500			14298047		13928653		11979069		13822356
3B	125 x 50	5000/500						14817560	12056095		14137268
3B	150 x 50	5800/500			14700848		14700851		11979072		14700867
4A	130 x 60	7200/500			14817669		14817670		11979075		14817672
4A	150 x 50	5800/600			14817687		14817689	30440828	12558673		14817693
4A	150 x 60	8000/600			12397755		14700928		11979077		12397756
4A	150 x 65	8220/600							14817734		
4A	150 x 70	9000/600							11979088		14817748
4A	150 x 75	11000/600									
4A	200 x 60	9200/600							11979091		
4A	200 x 70	14500/600							14702188		
4B	150 x 50	5800/600							14817845		
4B	150 x 60	8000/600							11960622		
4B	200 x 50	7700/600							12761070		
4B	200 x 60	9200/600							12761072		

STANDARD HOOK-ON FORKS



- **High-quality material:** made of chromium-manganese steel which guarantees a high mechanical strength
- **Refined finish:** manufactured on the basis of a rolled profile
- **Observe the European standards:** ISO standards 2328 and 2330
- **Extensive range:** TVH has an extensive range of CAM System forks in various dimensions
- **TVH certified**

Class	Section mm	Capacity/pair kg/mm	REF - fork length								
			1400 mm	1500 mm	1600 mm	1800 mm	2000 mm	2200 mm	2400 mm	2500 mm	3000 mm
1A	80 x 30	1100/500									
1A	80 x 35	1500/500									
2A	80 x 40	2000/500	12643046	12643049	12009358	12009359	14816985				
2A	100 x 32	1500/500									
2A	100 x 35	2000/500	13822352	13564683	14137253	14697807	14697836	14825994			
2A	100 x 40	2800/500	12009402	11978987	12009347	11978988	11978989	14698088	14816737		
2A	100 x 45	3000/500	14137195	11978993	11960604	11978994	11960605	14816759	14816761		
2A	100 x 50	3900/500		14816778	14816779	14816780					
2A	120 x 35	2000/500									
2A	120 x 40	3000/500	11979419	11979001	12248514	11979429	12009352	16493114	12009353		
2A	120 x 50	4500/500		14816846			14816848				
2A	125 x 40	3000/500	14816862	13582997	14816865	13582998	14816867				
2A	125 x 45	4100/500	14816884	11960606	11981942	11979011	11979013	14344202	11979014		
2A	125 x 50	5000/500									
2B	80 x 40	2000/500	14817220	14817221							
2B	100 x 35	2000/500	14697794	14697798							
2B	100 x 40	2800/500	14295704	11979023	12058974	11979024	14698082	14698093			
2B	100 x 45	3000/500	14817046	14691491	14691497	14691503	14817047		14817050		
2B	100 x 50	3900/500									
2B	120 x 40	3000/500	13995086	14817104	14817105	14817108					
2B	125 x 45	4100/500	14581362	14817169	11979029	11979030	11979031				
3A	100 x 40	2800/500									
3A	100 x 45	3000/500	14817239	12009363	12009364	14817241	14817243	26698740	14826567		
3A	100 x 50	3900/500	14817258	13583000	14817260	13296832	13296833	14826577	14817261		
3A	120 x 40	3000/500									
3A	120 x 50	4500/500	14700808	14700813	14700818	14700825	13296838	14700838	14700846		
3A	125 x 40	3000/500									
3A	125 x 45	4100/500	11979043	11979044	11960615	11960616	11960617	13822396	11979047	14817307	
3A	125 x 50	5000/500	13822357	11979050	14137257	11979052	11979054	13822359	11979055		
3A	130 x 45	4000/500									
3A	130 x 60	7200/500	14817361	14817362	14817363	14817364	14826745	14826747	14826748		
3A	140 x 50	5400/500	14817373			14817377					
3A	150 x 50	5800/500	11979062	11979063	11979065	11979066	11979068	13822367	11960619		
3A	150 x 60	7000/600	14700946	14700953	14702041	14074931	14172825	14702056	14702067		
3B	100 x 45	3000/500									
3B	100 x 50	3900/500	14817504	14817505	14817507	14817508	14817510	14826861	14826863		
3B	120 x 50	4500/500									
3B	125 x 45	4100/500	11979070	14137302	11960620	11979071	14817544	14817546	14817549		
3B	125 x 50	5000/500	14137277	14137280	12757580	13822360	14137287	14817567	14817569		
3B	150 x 50	5800/500	14700872	11979073	11960621	13822373	11979074	13991242	13563828		
4A	130 x 60	7200/500	14817673	14817674	14817675	11979076	12009374	14826968	14826969		
4A	150 x 50	5800/600	12558674	12558675	12558676	14817695	14817696	14826976	14817697		
4A	150 x 60	8000/600	12397757	11979079	12397758	11979080	11979082	12626854	11979083	14170290	
4A	150 x 65	8220/600		14817737		14161256	14817741	1329846	14170291		
4A	150 x 70	9000/600	12397759	12009383	12397760	12009384	11979089	12009385	11979090	14817755	14817760
4A	150 x 75	11000/600						31210339	14817764		
4A	200 x 60	9200/600		11979092	12009387	11979093	11979094	14702176	11979473		
4A	200 x 70	14500/600		14702204	14702211	13943422	14702222	14702226	14261745		
4B	150 x 50	5800/600	12009389	14817846	14827080	14817847	33116389				
4B	150 x 60	8000/600	11960623	14700964	14702044	11979095	11979096	14702058	14689799		
4B	200 x 50	7700/600		14827092	12246773		14817905				
4B	200 x 60	9200/600	14702151	12761073		12761074	14702175	14702177	14702182		

CAM ATTACHMENTS FORKS

BLANK FORKS



Section	Fork length	Back height	Capacity/pair	REF
mm	mm	mm	kg/mm	
80 x 40	1200	800	2000/500	18516076
80 x 45	1200	800	2600/500	19399818
80 x 50	1200	800	3200/500	14338913
100 x 40	1200	800	2500/500	11960624
120 x 40	1200	650	3000/500	11979097
120 x 45	1200	710	4100/500	41689795
125 x 45	1100	800	4100/500	11979098
125 x 45	1200	800	4100/500	11960626
125 x 50	1200	800	5000/500	11979099
125 x 50	1500	800	5000/500	11960627
150 x 50	1200	820	3800/500	17145744
150 x 60	1200	883	7000/600	19777086
150 x 60	1220	910	7000/600	11979100
150 x 60	1520	910	7000/600	11960628
150 x 60	1830	910	7000/600	11960629
150 x 60	2440	910	7000/600	12009687
180 x 60	1500	1000	9000/600	14348569
180 x 80	2400	1350	14000/600	13825669
200 x 70	1830	1040	12000/600	12106733
200 x 70	2440	1040	12000/600	12106737
200 x 75	2400	1250	14000/600	12205186
200 x 90	2400	1400	16000/600	12106738
200 x 100	2400	1400	20000/600	12106736
200 x 100	2400	1600	15000/1200	13825656
250 x 100	2400	1600	18000/1200	20123934
300 x 105	2400	1800	25000/1200	20329589
300 x 110	2400	1800	28000/1200	20329593
300 x 140	2400	1800	44000/1200	20329595

CAM ATTACHMENTS FORKS

PIN-TYPE FORKS BY MACHINE BRAND



Section	Fork length	Inner ø tube	Centre line height	REF
mm	mm	mm	mm	
Used for JCB				
80 x 40	1067	38,5	294	11628721
80 x 40	1067	45	568	17375435
80 x 40	1070	45	572	11649982
80 x 40	1070	39	607	11600341
80 x 40	1200	45	572	11649983
80 x 50	1067	52	572	11628352
80 x 50	1067	58	572	11628354
80 x 50	1200	58	572	11629835
100 x 40	1070	52	569	11649984
100 x 40	1200	52	569	11649985
100 x 45	1067	52	570	16074627
100 x 45	1067	51,5	572	11649184
100 x 50	1067	52	570	11649993
100 x 50	1067	58	570	11649989
100 x 50	1070	58	572	19251613
100 x 50	1200	52	570	9158900
100 x 50	1200	58	570	9158898
100 x 50	1200	58	572	22046191
100 x 60	1220	58	569	22046405
120 x 50	1200	58	570	11649988
125 x 40	1200	52	570	9158895
Used for Manitou				
100 x 50	1070	51	501	24150394
100 x 50	1200	61	513	20772007
100 x 50	1200	61	540	13877585
100 x 50	1200	51,5	540	21133496
100 x 60	1200	61	745	48727715
125 x 40	1200	51	540	4442789
125 x 40	1200	61,5	720	2197020
125 x 45	1200	61	720	2801641
125 x 45	1200	51	545	6091313
125 x 45	1800	51	545	6091314
125 x 50	1200	61	540	4557387
125 x 50	1200	61	800	17607647
200 x 60	1200	71	800	7201480
200 x 70	1800	82	950	13881857
Used for Toyota				
100 x 35	1220	37	465	13965704
Used for Genie				
100 x 40	1200	60	510	11847430
100 x 50	1200	61	520	32449143
120 x 45	1200	60	519	12527796
120 x 50	1200	60	549	13437755

Section	Fork length	Inner ø tube	Centre line height	REF
mm	mm	mm	mm	
120 x 50	2735	52	531	13447106
130 x 50	1200	61	540	17437928
Used for Ausa				
100 x 40	1200	46	543	14264061
Used for CNH				
100 x 50	1200	61	545	18787171
Used for JLG				
100 x 50	1200	60	555	17023689
100 x 50	1200	62	720	10512315
120 x 50	1200	62	546	17024224
125 x 45	1200	62	720	9582870
Used for Bobcat				
100 x 50	1200	51	654	20410837
100 x 50	1600	51	675	14091568
Used for Magni				
100 x 60	1200	61	645	41234746
Used for Mitsubishi				
150 x 60	1830	64,5	867	1348625
180 x 60	2440	73	851	14214781
180 x 70	1830	79,4	1105	6141599
180 x 90	2440	86,5	1294	16404823
Used for Dieci				
120 x 45	1200	52	559	15179312
120 x 50	1200	60,5	633	12179675
Used for Merlo				
120 x 50	1200	61,5	520	13588343
120 x 50	1200	62	629	16478734
125 x 50	1200	52	560	7800246
200 x 80	1800	63	1030	11819543
Used for Haulotte				
125 x 50	1200	61,6	568	17284502
125 x 50	1200	75	790	13549301
Used for Caterpillar				
130 x 60	1830	64,5	867	47343341
Used for Hyster				
150 x 60	1220	59	893	1033746
150 x 60	1220	63,5	902	1558045
150 x 60	1370	63,5	902	1558047
150 x 60	1520	59	893	3039716
150 x 60	1830	59	893	1033754
150 x 60	2440	59	893	2248501
200 x 65	1830	78	884	1035411
200 x 65	2440	78	884	1152902
200 x 70	1830	90	884	43291218

CAM ATTACHMENTS FORKS

PIN-TYPE FORKS BY MACHINE BRAND



Section	Fork length	Inner ø tube	Centre line height	REF
mm	mm	mm	mm	
200 x 70	2440	90	884	43040046
200 x 75	2135	75,5	883	11784817
200 x 75	2440	75,5	883	8268724
200 x 90	1370	77	1002	1213553
200 x 90	1525	86,5	1002	8268708
200 x 90	2135	86,5	1002	43291135
200 x 90	2135	77	1002	1213555
200 x 90	2440	86,5	1002	8268711
Used for Doosan				
150 x 60	1200	66	867	2848926
180 x 60	1200	66	867	2848932
180 x 60	1350	66	867	2848933

Section	Fork length	Inner ø tube	Centre line height	REF
mm	mm	mm	mm	
180 x 70	1500	76	859	10807170
180 x 70	2000	66	867	2848936
200 x 90	1500	95	875	5000911
200 x 95	2000	95	875	5000916
200 x 95	2400	95	875	5000917
Used for Clark				
150 x 60	2100	66	987	8055327
Used for Heli				
175 x 80	1220	86	830	9820139
Used for Kalmar				
300 x 135	2400	81	1620	5261248

SPECIAL PIN-TYPE FORKS



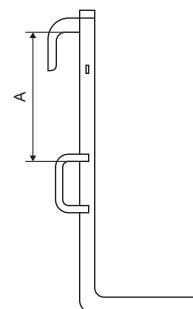
USED FOR MERLO

Section	Fork length	Hook opening	Height floor-inside hook	REF
mm	mm	mm	mm	
125 x 45	1200	52	555	11819533
125 x 45	1200	52	655	11819534
125 x 50	1000	52	560	12432582
125 x 50	1200	52	610	11819535
125 x 50	1200	52	610	46097323*
150 x 60	1200	52	890	30858466
200 x 60	1200	52	890	11819538

* Without drillings

CAM ATTACHMENTS FORKS

SPECIAL PIN-TYPE FORKS



USED FOR DIECI

Section mm	Fork length mm	Hook opening mm	Height floor-inside hook mm	Dimension (A) mm	REF
122 x 45	1200	65.5	825	380	20389943
122 x 45	1200	65.5	825	340	18396364
122 x 50	1200	65.5	825	380	18396363
122 x 50	1200	65.5	830	395	20677653
122 x 50	1200	65.5	830	340	31159822
200 x 60	1400	85	870	395	44847928

ROTATOR FORKS

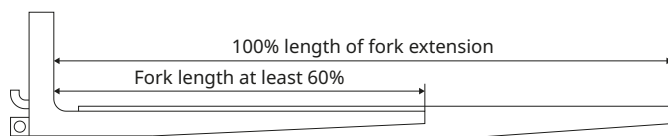


FOR THE USE ON ROTATORS WITH REINFORCED LOWER BRACKET OF THE SAME WIDTH AS THE UPPER BRACKET.

Fork section W1 xT1 mm	Capacity/pair kg/mm	ISO 2328	REF fork length 1200 mm
100x40	2500/500	2A	64927357
100x45	3000/500	3A	64927369
100x50	3900/500	3A	64927376
120x50	4500/500	3A	64927378
150x50	5000/600	4A	64927380
150x60	7000/600	4A	64927382

CAM ATTACHMENTS FORK EXTENSIONS

FORK EXTENSIONS CLOSED BOTTOM VERSION



PRODUCT INFO

- Material thickness: 6 mm up to fork section 150 x 50 mm
- Material thickness: 8 mm starting from fork section 150 x 60 mm
- Supplied with locking pin

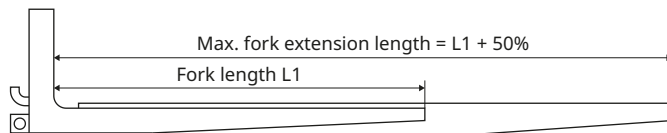
OTHER SIZES AVAILABLE ON REQUEST

Fork section W1 x T1	REF length of fork extension								
mm	1200 mm	1400 mm	1500 mm	1600 mm	1800 mm	2000 mm	2200 mm	2400 mm	2500 mm
80 x 40	BE68072	BE68098	BE68124	BE68150	BE68176	BE68202	BE68228	BE68254	BE68280
100 x 40	BE68074	BE68100	BE68126	BE68152	BE68178	BE68204	BE68230	BE68256	BE68282
100 x 45	BE68078	BE68104	BE68130	BE68156	BE68182	BE68208	BE68234	BE68260	BE68286
100 x 50	BE68076	BE68102	BE68128	BE68154	BE68180	BE68206	BE68232	BE68258	BE68284
120 x 40	BG06500	BG06504	BG06508	BG06512	BG06516	BG06520	BG06524	BG06528	BG06532
120 x 50	BE68080	BE68106	BE68132	BE68158	BE68184	BE68210	BE68236	BE68262	BE68288
125 x 40	BE68082	BE68108	BE68134	BE68160	BE68186	BE68212	BE68238	BE68264	BE68290
125 x 45	BE68084	BE68110	BE68136	BE68162	BE68188	BE68214	BE68240	BE68266	BE68292
125 x 50	BG19716	BG19718	BG19720	BG19722	BF33930	BG19724	BG19726	BG19728	BG19730
130 x 45	BE68086	BE68112	BE68138	BE68164	BE68190	BE68216	BE68242	BE68268	BE68294
130 x 50	BE68088	BE68114	BE68140	BE68166	BE68192	BE68218	BE68244	BE68270	BE68296
130 x 60	BE68090	BE68116	BE68142	BE68168	BE68194	BE68220	BE68246	BE68272	BE68298
140 x 50	BE68092	BE68118	BE68144	BE68170	BE68196	BE68222	BE68248	BE68274	BE68300
150 x 50	BE68094	BE68120	BE68146	BE68172	BE68198	BE68224	BE68250	BE68276	BE68302
150 x 60	BE68096	BE68122	BE68148	BE68174	BE68200	BE68226	BE68252	BE68278	BE68304
150 x 70	BG06502	BG06506	BG06510	BG06514	BG06518	BG06522	BG06526	BG06530	BG06534
mm	1220 mm	1370 mm	1525 mm	1829 mm	1982 mm	2134 mm	2440 mm		
100 x 50	BH18336	BH18338	BH18340	BH18342	BH18344	BG88958	BH18346		
130 x 50	BG88960	BG88962	BG88964	BG88966	BG88968	BG88970	BG88972		
150 x 60	BH18348	BH18350	BH18352	BG88976	BG88978	BG88980	BH18354		

Fork length must be at least 60%
Conforms to ISO 13284
Made in Europe

CAM ATTACHMENTS FORK EXTENSIONS

FORK EXTENSIONS OPEN BOTTOM VERSION



PRODUCT INFO

- Material thickness: 8 mm
- Supplied with locking pin

OTHER SIZES AVAILABLE ON REQUEST

Fork section W1 x T1 mm	REF length of fork extension								
	1200 mm	1400 mm	1500 mm	1600 mm	1800 mm	2000 mm	2200 mm	2400 mm	2500 mm
80 x 40	BF98760	BF98788	BF98816	BF98844	BF98872	BF98900	BG06550	BG06574	BG06598
100 x 40	BF98762	BF98790	BF98818	BF98846	BF98874	BF98902	BG06552	BG06576	BG06600
100 x 45	BF98764	BF98792	BF98820	BF98848	BF98876	BF98904	BG06554	BG06578	BG06602
100 x 50	BF98766	BF98794	BF98822	BF98850	BF98878	BF98906	BG06556	BG06580	BG06604
120 x 40	BG06536	BG06538	BG06540	BG06542	BG06544	BG06546	BG06548	BG06572	BG06596
120 x 50	BF98768	BF98796	BF98824	BF98852	BF98880	BF98908	BG06558	BG06582	BG06606
125 x 40	BF98770	BF98798	BF98826	BF98854	BF98882	BF98910	BG06560	BG06584	BG06608
125 x 45	BF98772	BF98800	BF98828	BF98856	BF98884	BF98912	BG06620	BG06622	BG06624
125 x 50	BF98774	BF98802	BF98830	BF98858	BF98886	BF98914	BG06562	BG06586	BG06610
130 x 45	BF98776	BF98804	BF98832	BF98860	BF98888	BF98916	BG06564	BG06588	BG06612
130 x 50	BF98778	BF98806	BF98834	BF98862	BF98890	BF98918	BG06566	BG06590	BG06614
140 x 50	BF98782	BF98810	BF98838	BF98866	BF98894	BF98922	BG06568	BG06592	BG06616
150 x 50	BF98784	BF98812	BF98840	BF98868	BF98896	BF98924	BG06570	BG06594	BG06618

Fork length must be at least 60%
Conforms to ISO 13284
Made in Europe

MANUAL TELESCOPIC FORKS - MANUTEL



Type	Capacity kg/pair	LC mm	Length		Cross-section		ISO standard FEM	Weight kg	REF
			Retracted mm	Extended mm	Basic fork mm	Fork shoe mm			
G2	1600	500	800	1200	100 x 35	115 x 50	2A	45,4	27949567
G2	1600	500	1000	1600	100 x 35	115 x 50	2A	53,6	27949561
G2	1600	500	1200	1800	100 x 35	115 x 50	2A	61,7	27949563
G2	1600	500	1200	2000	100 x 35	115 x 50	2A	62	27949565
G2	2500	500	800	1200	120 x 40	135 x 55	2A	60,6	27949577
G2	2500	500	1000	1600	120 x 40	135 x 55	2A	71,2	27949569
G2	2500	500	1200	1800	120 x 40	135 x 55	2A	81,7	27949571
G2	2500	500	1200	2000	120 x 40	135 x 55	2A	81,9	27949573
G2	2500	500	1400	2400	120 x 40	135 x 55	2A	92	27949575
SlimLine	1800	500	1200	2000	130 x 35	143 x 40	2A	67,7	64254724
SlimLine	2000	500	800	1200	130 x 35	143 x 40	2A	51,2	64254744
SlimLine	2000	500	1000	1600	130 x 35	143 x 40	2A	59,4	64254749
SlimLine	2000	500	1200	1800	130 x 35	143 x 40	2A	67,7	64254830
G2	1600	500	800	1200	100 x 35	115 x 50	2B	47,5	27949568
G2	1600	500	1000	1600	100 x 35	115 x 50	2B	55,8	27949562
G2	1600	500	1200	1800	100 x 35	115 x 50	2B	63,8	27949564
G2	1600	500	1200	2000	100 x 35	115 x 50	2B	63,9	27949566
G2	2500	500	800	1200	120 x 40	135 x 55	2B	66	27949578
G2	2500	500	1000	1600	120 x 40	135 x 55	2B	74	27949570
G2	2500	500	1200	1800	120 x 40	135 x 55	2B	84,5	27949572
G2	2500	500	1200	2000	120 x 40	135 x 55	2B	84,5	27949574
G2	2500	500	1400	2400	120 x 40	135 x 55	2B	95	27949576
SlimLine	1800	500	1200	2000	130 x 35	143 x 40	2B	70,4	64255028
SlimLine	2000	500	800	1200	130 x 35	143 x 40	2B	53,8	64255031
SlimLine	2000	500	1000	1600	130 x 35	143 x 40	2B	62	64255033
SlimLine	2000	500	1200	1800	130 x 35	143 x 40	2B	67,7	64255036
G2	3500	500	800	1200	125 x 45	140 x 60	3A	75,6	27949587
G2	3500	500	1000	1600	125 x 45	140 x 60	3A	87	27949579
G2	3500	500	1200	1800	125 x 45	140 x 60	3A	99,8	27949581
G2	3500	500	1200	2000	125 x 45	140 x 60	3A	99,8	27949583
G2	3500	500	1400	2400	125 x 45	140 x 60	3A	111,9	27949585
G2	5000	500	1000	1600	150 x 50	165 x 65	3A	113,3	27949597
G2	5000	500	1200	1800	150 x 50	165 x 65	3A	128,9	27949599
G2	5000	500	1200	2000	150 x 50	165 x 65	3A	128,9	27949601
G2	5000	500	1400	2400	150 x 50	165 x 65	3A	144,5	27949603
G2	3500	500	800	1200	125 x 45	140 x 60	3B	81,1	27949588
G2	3500	500	1000	1600	125 x 45	140 x 60	3B	92	27949580
G2	3500	500	1200	1800	125 x 45	140 x 60	3B	105,3	27949582
G2	3500	500	1200	2000	125 x 45	140 x 60	3B	105,3	27949584
G2	3500	500	1400	2400	125 x 45	140 x 60	3B	117,4	27949586
G2	5000	500	1000	1600	150 x 50	165 x 65	3B	120,1	27949598
G2	5000	500	1200	1800	150 x 50	165 x 65	3B	136,2	27949600
G2	5000	500	1200	2000	150 x 50	165 x 65	3B	136,2	27949602
G2	5000	500	1400	2400	150 x 50	165 x 65	3B	151,8	27949604

TELESCOPIC FORKS

MANUAL TELESCOPIC FORKS - MANUTEL

VETTER®
forks.com



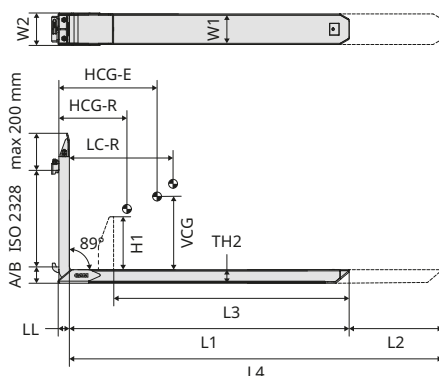
Type	Capacity kg/pair	LC mm	Length		Cross-section		ISO standard FEM	Weight kg	REF
			Retracted mm	Extended mm	Basic fork mm	Fork shoe mm			
G2	5000	600	1000	1600	150 x 50	165 x 65	4A	126,5	27949589
G2	5000	600	1200	1800	150 x 50	165 x 65	4A	142	27949591
G2	5000	600	1200	2000	150 x 50	165 x 65	4A	141,5	27949593
G2	5000	600	1400	2400	150 x 50	165 x 65	4A	157	27949595

BOLT FOR MANUTEL

Description	REF	Description	REF
MTGZ16	12750721	MTGZ50	37501571
MTGZ25	21882344	SLIMLINE	643290
MTGZ35	37501569		

HYDRAULIC TELESCOPIC FORKS

CAM
attachments



PRODUCT INFO

- L3 – dimension measured from fork top to pallet stop
- Telescopic forks supplied with external flow divider and 4 hoses
- Minimum oil flow: 8 l/min
- Recommended oil flow: 15 l/min
- Maximum oil flow: 25 l/min
- Minimum operating pressure: 160 bar
- Recommended operating pressure: 180 bar
- Maximum operating pressure: 250 bar
- Oil fittings size: metric 12L

AVAILABLE ON REQUEST

- Camera system
- Load backres)
- Extra hardened 5 mm plate welded to the underside of the outer forks to prevent wear

Model	Capacity/pair on load centre – retracted kg/mm	L3 mm	L4 mm	W1 mm	W2 mm	TH2 mm	L1 mm	L2 mm	H1 mm	LL mm	HCG-R mm	HCG-E mm	Weight/ pair kg	ISO 2328
Without palletstop														
CC31652	2500/600	–	1200	131	139	58	1000	200	–	45	343	380	142	2A
CC31654	2500/600	–	1850	131	139	58	1100	750	–	45	385	542	149	2A
CC31656	2500/600	–	2000	131	139	58	1200	800	–	45	430	601	159	2A
CC31658	2500/600	–	2050	131	139	58	1200	850	–	45	430	612	159	2A
CC31660	2500/600	–	2350	131	139	58	1350	1000	–	45	499	718	173	2A
CC31662	3000/600	–	1200	131	139	58	1000	200	–	45	343	380	142	2A
CC31664	3000/600	–	1850	131	139	58	1100	750	–	45	385	542	149	2A
CC31666	3000/600	–	2000	131	139	58	1200	800	–	45	430	601	159	2A

HYDRAULIC TELESCOPIC FORKS



Model	Capacity/pair on load centre – retracted kg/mm	L3 mm	L4 mm	W1 mm	W2 mm	TH2 mm	L1 mm	L2 mm	H1 mm	LL mm	HCG-R mm	HCG-E mm	Weight/ pair kg	ISO 2328
CC31668	3000/600	–	2050	131	139	58	1200	850	–	45	430	612	159	2A
CC31670	3000/600	–	2350	131	139	58	1350	1000	–	45	499	718	173	2A
CC31672	3500/600	–	1200	131	139	63	1000	200	–	50	346	386	144	2A
CC31674	3500/600	–	1850	131	139	63	1100	750	–	50	389	558	152	2A
CC31676	3500/600	–	2000	131	139	63	1200	800	–	50	434	618	161	2A
CC31678	3500/600	–	2050	131	139	63	1200	850	–	50	434	629	161	2A
CC31680	3500/600	–	2350	131	139	63	1350	1000	–	50	503	738	176	2A
CC31682	3500/600	–	1200	131	139	63	1000	200	–	50	324	361	155	3A
CC31684	3500/600	–	1850	131	139	63	1100	750	–	50	365	522	162	3A
CC31686	3500/600	–	2000	131	139	63	1200	800	–	50	409	581	172	3A
CC31688	3500/600	–	2050	131	139	63	1200	850	–	50	409	591	172	3A
CC31690	3500/600	–	2350	131	139	63	1350	1000	–	50	476	697	187	3A
CC31692	4500/600	–	1850	161	169	58	1100	750	–	45	402	554	217	3A
CC33152	4500/600	–	2000	161	169	58	1200	800	–	45	447	619	229	3A
CC31694	4500/600	–	2050	161	169	58	1200	850	–	45	447	621	229	3A
CC31696	4500/600	–	2350	161	169	58	1350	1000	–	45	514	722	247	3A
With palletstop														
CC31698	2500/600	1000	1850	131	139	58	1100	750	400	45	374	557	156	2A
CC31700	2500/600	1150	2000	131	139	58	1200	800	400	45	416	613	166	2A
CC31702	2500/600	1150	2050	131	139	58	1200	850	400	45	416	625	166	2A
CC31704	2500/600	1150	2350	131	139	58	1350	1000	400	45	489	737	180	2A
CC31706	2500/600	1200	2350	131	139	58	1350	1000	400	45	491	740	180	2A
CC31708	3000/600	1000	1850	131	139	58	1100	750	400	45	374	557	156	2A
CC31710	3000/600	1150	2000	131	139	58	1200	800	400	45	416	613	166	2A
CC31712	3000/600	1150	2050	131	139	58	1200	850	400	45	416	625	166	2A
CC31714	3000/600	1150	2350	131	139	58	1350	1000	400	45	489	737	180	2A
CC31716	3000/600	1200	2350	131	139	58	1350	1000	400	45	491	740	180	2A
CC31718	3500/600	1000	1850	131	139	63	1100	750	400	50	371	562	161	2A
CC31720	3500/600	1150	2000	131	139	63	1200	800	400	50	413	618	171	2A
CC31722	3500/600	1150	2050	131	139	63	1200	850	400	50	413	632	171	2A
CC31724	3500/600	1150	2350	131	139	63	1350	1000	400	50	486	746	186	2A
CC31726	3500/600	1200	2350	131	139	63	1350	1000	400	50	488	749	186	2A
CC31728	3500/600	1000	1850	131	139	63	1100	750	400	50	355	515	169	3A
CC31730	3500/600	1150	2000	131	139	63	1200	800	400	50	396	592	179	3A
CC31732	3500/600	1150	2050	131	139	63	1200	850	400	50	396	605	179	3A
CC31734	3500/600	1150	2350	131	139	63	1350	1000	400	50	467	716	193	3A
CC31736	3500/600	1200	2350	131	139	63	1350	1000	400	50	468	718	193	3A
CC31738	4500/600	1000	1850	161	169	58	1100	750	400	45	354	513	206	3A
CC33150	4500/600	1150	2000	161	169	58	1200	800	400	45	395	572	218	3A
CC31740	4500/600	1150	2050	161	169	58	1200	850	400	45	395	577	218	3A
CC31742	4500/600	1150	2350	161	169	58	1350	1000	400	45	466	683	236	3A
CC31744	4500/600	1200	2350	161	169	58	1350	1000	400	45	467	685	236	3A

WEIGHING FORKS WITH LITHIUM BATTERY



Type	iForks-32 2500 performance	iForks-32 2500 performance	iForks-32 2500 performance	iForks-32 2500 performance	iForks-32 2500 performance
Weight graduation (kg)	1-2	1-2	1-2	1-2	1-2
Capacity (kg)	2500	2500	2500	2500	2500
FEM	2A	2B	2A	2B	2A
Fork length (mm)	1150	1150	1150	1150	1150
Fork width (mm)	135	135	135	135	135
Height above carriage (mm)	68	68	68	68	68
Height carriage (mm)	407	407	407	407	407
Distance claws (mm)	418	418	418	418	418
Fork drop ** A/B (mm)	76	152	76	152	76
Distance between carriage and stop plate (mm)	80	80	80	80	80
Thickness of fork tip (mm)	15	15	15	15	15
Width of fork base (mm)	0	0	0	0	0
Width of battery pack (mm)	0	0	0	0	0
Height of stop place (mm)	142	142	142	142	142
Fork height (mm)	58	58	58	58	58
Thickness fork (mm)	45	45	45	45	45
Weight per fork (mm)	65	65	65	65	65
Fork-shoe colour (CAM)	Grey	Grey	Grey	Grey	Grey
Fork-shoe colour (CAM)	Grey	Grey	Grey	Grey	Grey
Indicator brand label (CAM)	Grey	Grey	Grey	Grey	Grey
Extras	ISO calibration certificate	ISO calibration certificate	Integrated power converter 80/12 VDC for display + ISO calibration certificate	Integrated power converter 80/12 VDC for display + ISO calibration certificate	Integrated power converter 80/12 VDC for display + thermal printer + ISO calibration certificate
REF	41971507	41973369	41973423	41973448	41973493

WEIGHING FORKS WITH LITHIUM BATTERY

RAVAS



Type	iForks-32 2500 performance	iForks-32 2500 performance	iForks-32 2500 performance	iForks-32 2500 performance	iForks-32 2500 performance
Weight graduation (kg)	1-2	1-2	1-2	1-2	1-2
Capacity (kg)	2500	2500	2500	2500	2500
FEM	2B	2A	2B	2A	2B
Fork length (mm)	1150	1150	1150	1150	1150
Fork width (mm)	135	135	135	133	133
Height above carriage (mm)	68	68	68	68	68
Height carriage (mm)	407	407	407	407	407
Distance claws (mm)	418	418	418	418	418
Fork drop ** A/B (mm)	152	76	152	76	152
Distance between carriage and stop plate (mm)	80	80	80	80	80
Thickness of fork tip (mm)	15	15	15	15	15
Width of fork base (mm)	0	0	0	100	100
Width of battery pack (mm)	0	0	0	55	55
Height of stop place (mm)	142	142	142	90	90
Fork height (mm)	58	58	58	58	58
Thickness fork (mm)	45	45	45	59	59
Weight per fork (mm)	65	67	67	67	67
Fork-shoe colour (CAM)	Grey	Grey	Grey	Grey	Grey
Fork-shoe colour (CAM)	Grey	Grey	Grey	Grey	Grey
Indicator brand label (CAM)	Grey	Grey	Grey	Grey	Grey
Extras	Integrated power converter 80/12 VDC for display + thermal printer + ISO calibration certificate	Integrated power converter 80/12 VDC for display + Bluetooth output for communication with PDA + ISO calibration certificate	Integrated power converter 80/12 VDC for display + Bluetooth output for communication with PDA + ISO calibration certificate	Integrated power converter 80/12 VDC for display + thermal printer + legal for trade certificate	Integrated power converter 80/12 VDC for display + thermal printer + legal for trade certificate
REF	41974927	41976758	41976773	34656945	41984463

WEIGHING FORKS WITH LITHIUM BATTERY

RAVAS



Type	iForks -32 3000 performance	iForks-32 3000 performance	iForks-32 3000 performance	iForks-32 3000 performance	iForks-32 3000 performance
Weight graduation (kg)	1-2	1-2	1-2	1-2	1-2
Capacity (kg)	3000	3000	3000	3000	3000
FEM	3A	3B	3A	3B	3A
Fork length (mm)	1150	1150	1150	1150	1150
Fork width (mm)	153	153	153	153	153
Height above carriage (mm)	68	68	68	68	68
Height carriage (mm)	508	508	508	508	508
Distance claws (mm)	518	518	518	518	518
Fork drop ** A/B (mm)	76	152	76	152	76
Distance between carriage and stop plate (mm)	80	80	80	80	80
Thickness of fork tip (mm)	15	15	15	15	15
Width of fork base (mm)	120	120	120	120	120
Width of battery pack (mm)	55	55	55	55	55
Height of stop place (mm)	90	90	90	90	90
Fork height (mm)	58	58	58	58	58
Thickness fork (mm)	59	59	59	59	59
Weight per fork (mm)	79	79	79	79	79
Fork-shoe colour (CAM)	Grey	Grey	Grey	Grey	Grey
Fork-shoe colour (CAM)	Grey	Grey	Grey	Grey	Grey
Indicator brand label (CAM)	Grey	Grey	Grey	Grey	Grey
Extras	ISO calibration certificate	ISO calibration certificate	Integrated power converter 80/12 VDC for display + ISO calibration certificate	Integrated power converter 80/12 VDC for display + ISO calibration certificate	Integrated power converter 80/12 VDC for display + thermal printer + ISO calibration certificate
REF	34660240	41984487	34729811	41984491	34729864

WEIGHING FORKS WITH LITHIUM BATTERY



Type	iForks-32 3000 performance	iForks-32 3000 performance	iForks-32 3000 performance	iForks-32 3000 performance	iForks-32 3000 performance
Weight graduation (kg)	1-2	1-2	1-2	1-2	1-2
Capacity (kg)	3000	3000	3000	3000	3000
FEM	3B	3A	3B	3A	3B
Fork length (mm)	1150	1150	1150	1150	1150
Fork width (mm)	153	153	153	153	153
Height above carriage (mm)	68	68	68	68	68
Height carriage (mm)	508	508	508	508	508
Distance claws (mm)	518	518	518	518	518
Fork drop ** A/B (mm)	152	76	152	76	152
Distance between carriage and stop plate (mm)	80	80	80	80	80
Thickness of fork tip (mm)	15	15	15	15	15
Width of fork base (mm)	120	120	120	120	120
Width of battery pack (mm)	55	55	55	55	55
Height of stop place (mm)	90	90	90	90	90
Fork height (mm)	58	58	58	58	58
Thickness fork (mm)	59	59	59	59	59
Weight per fork (mm)	79	79	79	79	79
Fork-shoe colour (CAM)	Grey	Grey	Grey	Grey	Grey
Fork-shoe colour (CAM)	Grey	Grey	Grey	Grey	Grey
Indicator brand label (CAM)	Grey	Grey	Grey	Grey	Grey
Extras	Integrated power converter 80/12 VDC for display + thermal printer + ISO calibration certificate	Integrated power converter 80/12 VDC for display + Bluetooth output for communication with PDA + ISO calibration certificate	Integrated power converter 80/12 VDC for display + Bluetooth output for communication with PDA + ISO calibration certificate	Integrated power converter 80/12 VDC for display + thermal printer + legal for trade certificate	Integrated power converter 80/12 VDC for display + thermal printer + legal for trade certificate
REF	41984661	34729874	41986452	34731806	41986465

WEIGHING FORKS WITH LITHIUM BATTERY

RAVAS



Type	iForks-32 5000 performance	iForks-32 5000 performance	iForks-32 5000 performance	iForks-32 5000 performance	iForks-32 5000 performance
Weight graduation (kg)	2-5	2-5	2-5	2-5	2-5
Capacity (kg)	5000	5000	5000	5000	5000
FEM	3A	3B	3A	3B	3A
Fork length (mm)	1150	1150	1150	1150	1150
Fork width (mm)	173	173	173	173	173
Height above carriage (mm)	70	70	70	70	70
Height carriage (mm)	508	508	508	508	508
Distance claws (mm)	518	518	518	518	518
Fork drop ** A/B (mm)	76	152	76	152	76
Distance between carriage and stop plate (mm)	100	100	100	100	100
Thickness of fork tip (mm)	15	15	15	15	15
Width of fork base (mm)	140	140	140	140	140
Width of battery pack (mm)	55	55	55	55	55
Height of stop place (mm)	90	90	90	90	90
Fork height (mm)	73	73	73	73	73
Thickness fork (mm)	74	74	74	74	74
Weight per fork (mm)	119	119	119	119	119
Fork-shoe colour (CAM)	Grey	Grey	Grey	Grey	Grey
Fork-shoe colour (CAM)	Grey	Grey	Grey	Grey	Grey
Indicator brand label (CAM)	Grey	Grey	Grey	Grey	Grey
Extras	ISO calibration certificate	ISO calibration certificate	Integrated power converter 80/12 VDC for display + ISO calibration certificate	Integrated power converter 80/12 VDC for display + ISO calibration certificate	Integrated power converter 80/12 VDC for display + thermal printer + ISO calibration certificate
REF	31385418	41986473	34740317	41986485	31738406

WEIGHING FORKS WITH LITHIUM BATTERY

RAVAS



Type	iForks-32 5000 performance	iForks-32 5000 performance	iForks-32 5000 performance	iForks-32 5000 performance	iForks-32 5000 performance
Weight graduation (kg)	2-5	2-5	2-5	2-5	2-5
Capacity (kg)	5000	5000	5000	5000	5000
FEM	3B	3A	3B	3A	3B
Fork length (mm)	1150	1150	1150	1150	1150
Fork width (mm)	173	173	173	173	173
Height above carriage (mm)	70	70	70	70	70
Height carriage (mm)	508	508	508	508	508
Distance claws (mm)	518	518	518	518	518
Fork drop ** A/B (mm)	152	76	152	76	152
Distance between carriage and stop plate (mm)	100	100	100	100	100
Thickness of fork tip (mm)	15	15	15	15	15
Width of fork base (mm)	140	140	140	140	140
Width of battery pack (mm)	55	55	55	55	55
Height of stop place (mm)	90	90	90	90	90
Fork height (mm)	73	73	73	73	73
Thickness fork (mm)	74	74	74	74	74
Weight per fork (mm)	119	119	119	119	119
Fork-shoe colour (CAM)	Grey	Grey	Grey	Grey	Grey
Fork-shoe colour (CAM)	Grey	Grey	Grey	Grey	Grey
Indicator brand label (CAM)	Grey	Grey	Grey	Grey	Grey
Extras	Integrated power converter 80/12 VDC for display + thermal printer + ISO calibration certificate	Integrated power converter 80/12 VDC for display + Bluetooth output for communication with PDA + ISO calibration certificate	Integrated power converter 80/12 VDC for display + Bluetooth output for communication with PDA + ISO calibration certificate	Integrated power converter 80/12 VDC for display + thermal printer + legal for trade certificate	Integrated power converter 80/12 VDC for display + thermal printer + legal for trade certificate
REF	41986526	34740326	42011984	34740356	42011998

FORK HEEL PROTECTOR

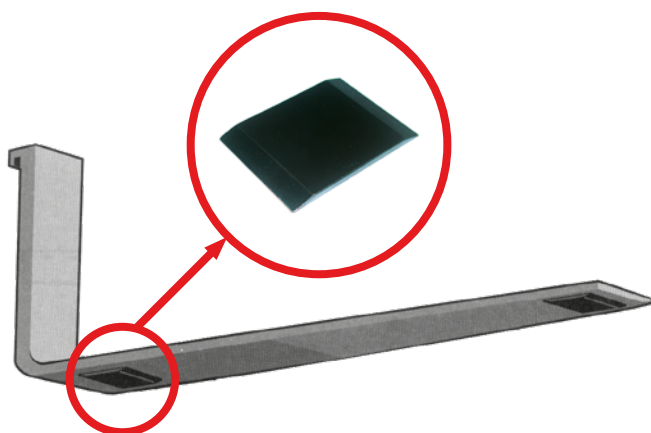


HAVE A LOOK ON TVH.COM TO SEE THIS PRODUCT IN ACTION.

- Used to prevent wear around the blade and the heel
- Fits neatly into the heel and prevents the forks from dragging on the ground
- Simply and quickly fitted to the heel of the fork
- When worn the protector can be reversed

To fit fork width	REF
100–110 mm	18466190
120–130 mm	18466193
150–160 mm	18466203

FORK WEAR PADS



APPLICATION

- Thoroughly degrease and roughen up area where plate has to be fixed
- Remove film from tape on the plate
- Stick the plate onto the prepared area in one go (do not remove anymore)
- Apply pressure by using the forks' own weight and do not use for 24 h

No need for welding

- 5 mm wear thickness (+ 1 mm adhesive) and 100 mm length
- Stick firmly onto the bottom of the heel

REF [7094869](#) – Wear pad 75 mm wide
(for fork width 100 mm)

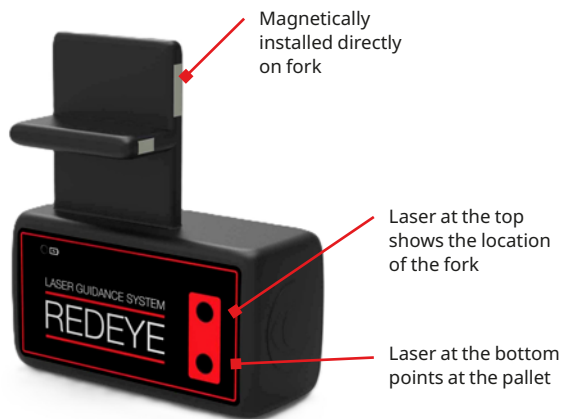
REF [7094870](#) – Wear pad 100 mm wide
(for fork width 125 mm)

REF [7094872](#) – Wear pad 125 mm wide
(for fork width 150 mm)

REF [7094876](#) – Wear pad 175 mm wide
(for fork width 200 mm)

REDEYE FORKLIFT SAFETY LASER

HAVE A LOOK TO SEE THIS INSTALLATION VIDEO.



With the REDEYE Forklift Safety Laser, you get a system that makes it easier to prevent accidents before they happen.

BENEFITS

- Tool-free installation
- Universal
 - Fits over 90% of all standards and side shifting forklifts
 - Class 2 forklifts (1.0–1.8 T): Lower adapter
 - Class 3 forklifts (2.0–4.5 T): Normal adapter
 - Other/special configurations: Normal adapter combined with the universal mounting block
- High-precision dual laser
- Battery efficiency
 - Automatic 2-minute stand-by mode to conserve power
- Industry standards
- Used by leading logistics players (e.g. Toyota)
- Maintenance free
- Smart activation
 - Triggers via forklift movement or vibration
- Engineered for indoor & outdoor use

CONTAINS

- REDEYE laser unit
- Charger
- Mounting bracket for forklifts under 1.8 tons
- Mounting brackets for forklifts over 1.8 tons
- Metal bracket for permanent installation
- Metal shims for adjustment

REF [61949938](#)

1 2 3



ADAPTER SELECTION

Before installing the RedEye unit, combine it with the correct mounting adapter for the forklift.

	Lower adapter (1)	Normal adapter (2)	Normal adapter (2) + magnetic block (3)
Class 2: 1.0–1.8 T forklift	▼		
Class 3: 2.0–4.5 T forklift		▼	
Other models/special cases*			▼

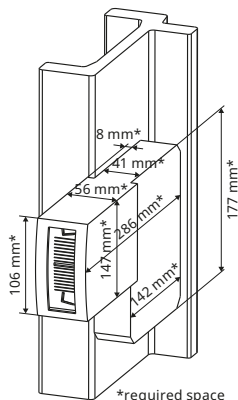
* Use the universal mounting block (magnet) along with the normal adapter, this extends the mounting range to allow laser alignment with the side of the fork

POSITIONING ACCESSORIES

ACCU-TILT FORK LEVEL INDICATOR (MECHANICAL)



HAVE A LOOK ON TVH.COM TO SEE THIS PRODUCT IN ACTION.



- Benefits:
- Tool-free installation
- Universal
- Install on all makes & models of tilting masts
- Visually incorrect fork angles
- Reduces damages to cargo, pallet and racking
- Boost operator productivity
- Ergonomic placement
- Operators eye level
- Versatile attachment support
- standards forks as well as carton and paper roll clamps
- Safety guidance
- Park position indicator
- Supplied with installation instructions

REF [18467158](#)

DIGITAL FORK LEVEL INDICATOR



BENEFITS

- Real-time precision: LED indicator shows the exact angle of the forks
- Reduces & prevents damages on products
- Ultra strong magnets for mounting: No drilling needed
- Heavy-duty durable: High vibration environments
- IP 67 weatherproof
- Motion activated: No manual power switch required
- 6-12 months battery life
- Flexible mast mounting: Can be mounted on the left and or right side
- Wireless option for blind spots: RF dual system

REF [37818169](#)



MACHINECAM E - WIRELESS HD CAMERA SYSTEM

LUDA FARM



- Extended wireless range: Up to 200 meters
- Weatherproof for the toughest conditions: IP69K
- 7" HD Monitor
- Multi-camera support
- Smart automated reversing: Switches monitor when vehicle shifts into reverse
- Night vision: Up to 10 m in the dark
- 130° angle view
- Recording capability: Record & document monitor footage onto SD card
- Dust resistant lens
- Flexible power options: Compatible with magnetic Luda Farm Powerbank for fully wireless mobile setup

REF [66003684](#)

FORKVISION PRO - WIRELESS FORK-MOUNTED CAMERA SYSTEM

LUDA FARM



- Compact design
- Magnetic mounting: Instant installation onto the forklift's fork
- Internal antenna: Prevents snagging or damage
- Enhanced low-light performance
- Heavy-duty vibration resistance
- Long-lasting battery power: Includes IP65 Powerbank 2500 mAh
- Multi-camera support: split screen monitor
- Integrated footage recording
- Flexible machine compatibility

REF [61804548](#)

POSITIONING ACCESSORIES

LIFTCAM HD - WIRELESS HD CAMERA SYSTEM

LUDA FARM



- Massive wireless range: Up to 300 meters
- Shock resistance: Heavy-duty workspace & vibrations up to 8G
- Built-in camera heater: Anti-frost and anti-mist
- 60 second installation: Magnetic camera & tool-free battery system set-up
- Night vision
- IP69K waterproof rating
- Automated reversing switch: Triggers the monitor to display the rearview
- Long lasting battery: Powerbank 25,000 mAh – 30 hours of continuous working
- Multi-camera split-screen
- Recording capability

REF [2595916](#)

MACHINECAM MOBILITY HD - PORTABLE

LUDA FARM



- Portable hard case: Fast machine swapping
- All-in-one solution: Can be moved between different vehicles in 60 seconds
- Heavy duty magnetic mount:
 - Extra strong magnetic base
 - 40 kg holding force capacity
- Convenient battery power: Includes a portable PowerBank – up to 15 hours duration
- High vibration tolerance:
 - Withstand vibrations up to 8G
 - Agricultural & industrial use
- IP69K weatherproof
- 7" digital monitor
- Double-layered glass
- Night vision
- Dual camera support
- Support up to two wireless cameras

REF [41272676](#)

AHD1080P FORK WIRELESS CAMERA AND MONITOR SYSTEM



FEATURES

- Strong magnetic mount – fast installation
- All view angle IPS TFT LCD panel
- IR night view helps drive safely
- Laser function built-in camera
- Laser on/off control via monitor
- 2.4G digital wireless transmit solution
- Wireless transmit range at about 200M
- 9600 mAh high-capacity battery
- Designed for forklifts & industrial applications

MONITOR SPECIFICATIONS

- Panel: 7" digital panel screen (IPS panel, full angle of view)
- Waterproof rating: IP66
- Resolution: 1024 x 600 by AHD 1080p sensor
- Power: 12 V and 24 V (DC)
- Power consumption: < 5 W
- Max. current: < 450 mA
- Storage temperature: -30 to 80 °C
- Working temperature: -20 to 70 °C

CAMERA SPECIFICATIONS

- Image sensor: 1/3 sensor
- Waterproof rating: IP68
- Resolution: AHD 1080p
- System: AHD
- Night vision visible distance: ± 3 metres
- IR night vision: with IR
- Power: 12 V and 24 V (DC)
- Power consumption: < 5 W
- Max. current: < 450 mA
- Storage temperature: -30 to 80 °C
- Working temperature: -20 to 70 °C

REF [64633541](#)

AHD 1080P WIRELESS CAMERA & MONITOR SYSTEM



FEATURES

- Strong magnetic mount – fast installation
- All view angle IPS TFT LCD panel
- IR night view helps drive safely
- Laser function built-in camera
- Laser on/off control via monitor
- 2.4G digital wireless transmit solution
- Wireless transmit range at about 200M
- 9600 mAh high-capacity battery
- Designed for forklifts & industrial applications

MONITOR SPECIFICATIONS

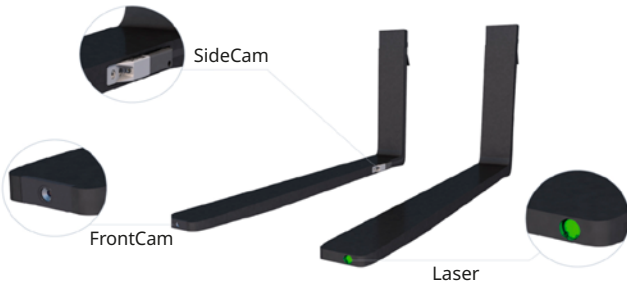
- Panel: 7" digital panel screen (IPS panel, full angle of view)
- Waterproof rating: IP66
- Resolution: 1024 x 600 by AHD 1080p sensor
- Power: 12 V and 24 V (DC)
- Power consumption: < 5 W
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- Working temperature: -20 to 70 °C

REF [63816886](#)

SMARTFORK® BASIC - FORK ASSISTANCE SYSTEMS



SPECIFICATIONS OF SMARTFORK® COMPONENTS AND ACCESSORIES

- **FrontCam:** Integrated camera in the fork tip. Optimum view in front of the load
- **SideCam:** Camera integrated in the fork blade. Best view of the load
- **Laser:** inside the fork tip for precise aiming of load carriers
- **Monitor set:** 7" display incl. RAM mounting, power cable
- **Mast cable set:** Mast cable 12 m, 2 pulleys, 1 strain relief, connection cables set (1 x 4 m, 2 x 1 m)
- **Wireless set:** Wireless transmitter and receiver with battery case, 2 batteries and 1 charger
- **SmartSupply:** Holder with 2 batteries and 1 charger

Application	Energy/Signal transmission	Display	Width	Thickness	Length	Suspension	REF
			mm	mm	mm	ISO	
Laser	SmartSupply	No monitor	100	45	1200	2A	63813761
FrontCam	Mast cable set	Monitor set	100	45	1200	2A	63813762
FrontCam	Wireless set	Monitor set	100	45	1200	2A	63303178
SideCam	Mast cable set	Monitor set	100	45	1200	2A	63813765
SideCam	Wireless set	Monitor set	100	45	1200	2A	63813766
FrontCam & Laser	Mast cable set	Monitor set	100	45	1200	2A	63813763
FrontCam & Laser	Wireless set	Monitor set	100	45	1200	2A	63813764
SideCam & Laser	Mast cable set	Monitor set	100	45	1200	2A	63813767
SideCam & Laser	Wireless set	Monitor set	100	45	1200	2A	63813768
Voltage converter from 33.6–154V to 24V						2A	63660731
Voltage converter from 33.6–154V to 12V						2A	63660732

POLYURETHANE COATED FORKS



SECURE, ANTI-SLIP FORK COATING

APPLICATIONS

- To handle slippery loads such as metal cages or plastic boxes
- To protect loads against damage and scratches during transportation

FEATURES

- Coating thickness: approx. 5 mm
- Shore hardness: 92 shore A
- Abrasion resistance: 140 mg in compliance with ASTM D 1044
- Tensile strength: 21 N/mm²
- Operating temperature: -40 to 80 °C
- Coating of fork blade and/or fork back
- Permanently attached to the fork
- Protective plate on fork tip

ADVANTAGES

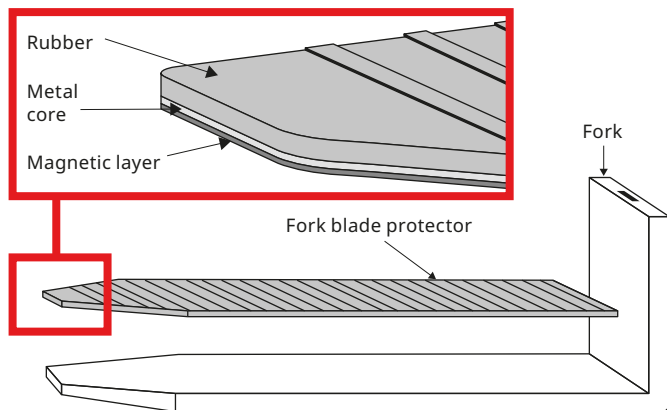
- Increased safety by eliminating the risk of slippery loads
- Slip resistance in both wet and dry conditions
- Noise reduction, so particularly useful when transporting metal parts in residential areas and at night
- Protects goods from damage or scratches, for example when transporting without pallets (provides protection in the fork back and heel area)
- Abrasion and cut resistance for optimum use and a long life
- High flexibility; available and retrofittable for many different sizes and applications
- Fast delivery

INTERESTED?

PLEASE CONTACT YOUR SALES ADVISOR!

ANTI-SCRATCH AND ANTI-SKID DEVICE

HAVE A LOOK ON TVH.COM TO SEE THIS PRODUCT IN ACTION.



APPLICATION

The anti-scratch, anti-slip magnetic fork blade covers can be used for handling a wide range of loads. They can either be used where products could be damaged from contact with bare forks or when confronted with a slippery load like cages or metal boxes. Should not be used to handle wood pallets.

FEATURES

- Only a few seconds are required for fitting or removal
- Attaches instantly when positioned on metal lifting forks, due to magnetisation
- Installation requires no mechanical or electrical work
- Sticks securely to forks
- Exists out of a 70 shore black rubber upper layer, a metal inner core and a bottom magnetic layer
- The capacity of the forklift truck does not get limited in any way
- Delivered with user manual
- Can easily be stored on the side of the lift truck when not in use

Use with fork size			REF
Width mm	Length mm	Thickness mm	
Covers blade and shank			
80	1000-1300	9	With edge guard 18471442
80	1000-1190	9	47268562
80	1200-1390	9	47268579
100	1000-1190	9	18474600
100	1200-1390	9	17872310
120-130	1000-1190	9	18471463
120-130	1200-1390	9	18286474
150-200	1000-1190	11	18471496
150-200	1200-1390	11	18471499
Covers blade only			
100	1400-1600	9	18234546
120-130	1400-1600	9	47268651
120-130	1700-2050	11	18286481
150-200	1400-1600	11	47268867
150-200	1700-2050	11	18286486
120-130	2200-2550	11	Provided in two pieces for extra long blades 18471512
150-200	2200-2550	11	Provided in two pieces for extra long blades 18471518

GEKKO ANTI-SLIP LAYER



FEATURES

- Prevents the load from slipping
- Reduction of damage to the load
- Protection of sensitive surfaces
- Noise reduction

SPECIFICATIONS

- Material: rubber
- Type of mounting: magnet
- Thickness: 11 mm
- Shore A durometer: 75
- Magnetic holding force: 1.2 N/cm²
- Minimum operating temperature: -40 °C
- Maximum operating temperature: 80 °C

Width	Length	Min/max fork width	Min/max fork length	Weight per pair	REF
mm	mm	mm	mm	kg	
75	1150	80-80	900-1200	3.0	43297598
75	1350	80-80	1100-1400	3.2	63660762
75	1550	80-80	1300-1600		43297599
75	1750	80-80	1500-1800	4.0	63660763
75	1950	80-80	1700-2000	4.2	43297600
75	2350	80-80	2100-2400	4.8	43297601
95	1150	100-100	900-1200	2.4	43297602
95	1350	100-100	1100-1400	3.8	63660781
95	1550	100-100	1300-1600	4.2	43297603
95	1750	100-100	1500-1800	4.6	63660782
95	1950	100-100	1700-2000	5.0	43297604
95	2350	100-100	2100-2400	6.0	43297605
115	1150	120-120	900-1200	4.0	43297586
115	1350	120-120	1100-1400	4.4	63664332
115	1550	120-120	1300-1600		43297587
115	1750	120-120	1500-1800	5.4	63664333
115	1950	120-120	1700-2000		43297588
115	2350	120-120	2100-2400		43297589
135	1150	140-140	900-1200	4.4	43297590
135	1350	140-140	1100-1400	5.0	63664356
135	1550	140-140	1300-1600		43297591
135	1750	140-140	1500-1800	6.2	63664357
135	1950	140-140	1700-2000	6.8	43297592
135	2350	140-140	2100-2400		43297593
145	1150	150-150	900-1200	4.6	63664372
145	1350	150-150	1100-1400	5.4	63664373
145	1550	150-150	1300-1600	6.0	63664374
145	1750	150-150	1500-1800	6.6	63664375
145	1950	150-150	1700-2000	7.2	63664376
145	2350	150-150	2100-2400	8.6	63664377
175	1100	180-180	1100-1400	6.2	63664380
175	1150	180-180	900-1200	5.4	43297594
175	1550	180-180	1300-1600	7.0	43297595
175	1750	180-180	1500-1800	7.8	63664381
175	1950	180-180	1700-2000	8.6	43297596
175	2350	180-180	2100-2400	10.0	43297597
195	1150	200-200	900-1200	6.0	63664389
195	1350	200-200	1100-1400	6.8	63664390
195	1550	200-200	1300-1600	7.6	63664391
195	1750	200-200	1500-1800	8.6	63664392
195	1950	200-200	1700-2000	9.4	63664393
195	2350	200-200	2100-2400	11.0	63664394

PROTECTIVE FORK COVERS

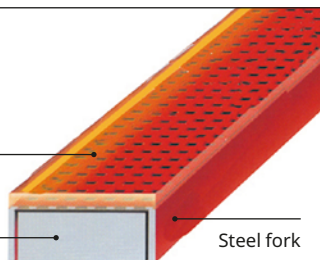
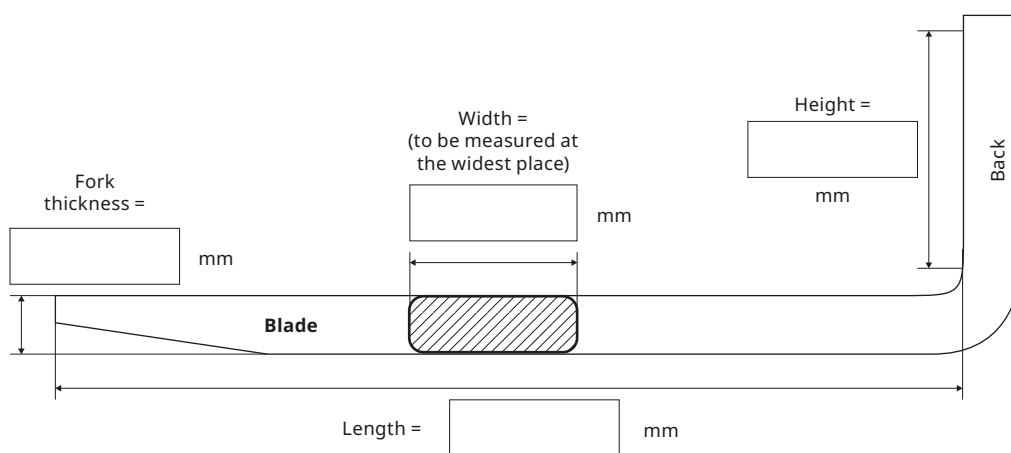


DETAIL

Polyurethane protective cover

Fork

Steel fork



- Protect the load
- Prevent slipping
- Noise-reducing
- Absorb impact
- Very wear-resistant

- ☐ Fork blade protection
- ☐ Fork back protection
- ☐ Fork blade and back protection

Different sizes possible.
Contact your sales advisor to order the correct size for your fork.

MATS



APPLICATIONS

Protection against loss and damage to goods, due to load shifting and sliding off forklift tyres.

SPECIFICATIONS

- Material: rubber
- Thickness: 13.5 mm
- Minimum operating temperature: -40 °C
- Maximum operating temperature: 110 °C

Width mm	Length mm	Min/max fork width mm	Min/max fork length mm	Weight per pair kg	REF
124,5		100-100	990-1000	6.0	63716623
175,5		150-150	1830-1830	13.5	41081493
175,5		150-150	1680-1680	13.0	41081492
175,5		150-150	1605-1605	12.5	41081491
175,5		150-150	1520-1520		41081490
175,5		150-150	1450-1450	11.5	41081489
175,5		150-150	1370-1370	11.0	41081488
175,5		150-150	1300-1300		41081487
175,5		150-150	1220-1220		41081486
175,5		150-150	1150-1150	9.5	41081485
175,5		150-150	1070-1070	9.0	41081484
149,5		125-125	990-1000	6.5	41081483
149,5		125-125	915-915	6.0	41081482
149,5		125-125	1830-1830	12.0	41081481
149,5		125-125	1680-1680	11.0	41081480
149,5		125-125	1605-1605		41081479
149,5		125-125	1520-1520	10.0	41081478
149,5		125-125	1450-1450	9.5	41081477
149,5		125-125	1370-1370	9.8	41081476
149,5		125-125	1300-1300	8.5	41081475
149,5		125-125	1220-1220	8.0	41081474
149,5		125-125	1150-1150	7.5	41081473
149,5		125-125	1070-1070	7.0	41081472
124,5		100-100	915-915	5.5	41081470
124,5		100-100	1220-1220	7.5	41081469
124,5		100-100	1150-1150	7.0	41081468
124,5		100-100	1070-1070	6.5	41081467
124,5		100-100	1100-1100	6.5	24211401
175,5		150-150	1780-1780		15627574
175		150-150	2090-2090		15627567
124,5		100-100	1200-1200	7.5	12057690
149,5		125-125	1200-1200		7398089



1. Slotted toe cap
2. Secure heel hook
3. Strong hinged joint

CUSHIONS



FEATURES

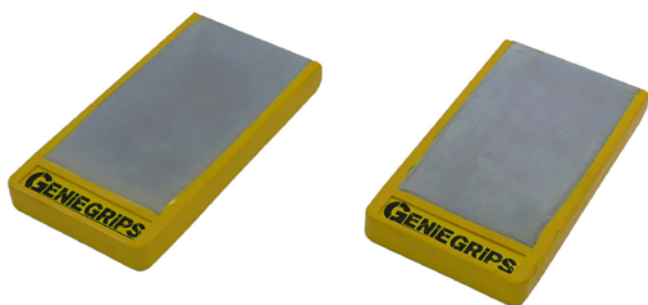
- Prevention of damage to goods
- Can be used as a safe bumper
- Non-marking rubber compound
- Rubber compound can be used from -40 to 110 °C environments
- Magnets for secure positioning
- Easily fitted and removed
- Bright visible yellow rubber for maximum safety

SPECIFICATIONS

- Material: rubber
- Type of mounting: magnetic
- Thickness: 13.5 mm
- Shore A durometer: 80
- Minimum operating temperature: -40 °C
- Maximum operating temperature: 110 °C

Width mm	Length mm	Min/max fork width mm	Min/max shank height mm	Weight per pair kg	REF
122		100-100	450-450	2.2	41081454
122		100-100	550-550	2.8	41081455
147		125-125	450-450	2.8	41081456
147		125-125	550-550	3.2	41081457
147		125-125	650-650	4.1	41081458
147		125-125	750-750	4.5	41081459
175.5		150-150	550-550	4.1	41081460
175.5		150-150	650-650	4.5	41081461
175.5		150-150	750-750	4.9	41081462
175.5		150-150	900-900	6.0	41081463

CAPS



FEATURES

Fitted to the tips of the forks for protection against puncture and damage to goods from bare metal forklift tynes.

SPECIFICATIONS

- Material: steel frame with a high durable compound rubber bonded to it
- Minimum operating temperature: -40 °C
- Maximum operating temperature: 110 °C
- Non-marking

Model	Width mm	Length mm	Thickness mm	REF
CAP100	116	200	23.3	47494905
CAP125	140.3	200	23.8	41081453

FORK SHORTENER



- Prevents the fork tips from sticking out of the pallet and causing damage
- Length: 400 mm
- For use on forks of 100 mm wide
- Material: shock-resistant plastic
- Weight: 3 kg



ADVANTAGES

- Easy to install and remove (click system)
- Lightweight
- Magnetic (fits on the rear of the forks when not in use)

REF [33327498](#)

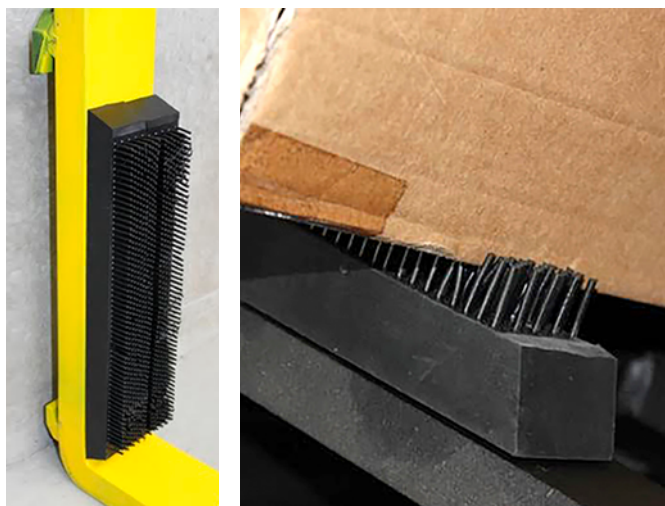
SAFE-BUMP



- Length: 450 mm
- Width: 102 mm
- Height: 38 mm
- Attaches to Class II & III forks in seconds
- Reduce damage on industrial equipment
- 5 kg magnets and brackets keep the bumpers secure on forklifts
- Can bend 90 degrees to wrap around corners for maximum protection
- Each bumper includes two magnets, two-way tape and fork brackets
- Available in yellow or black

REF [17668824](#)

SHOCK ABSORBER



- 4 magnets (39 kg pull force)
- Material: copolymer 70° shore A
- Overall strength: > 13 MPa
- Elasticity: 300%
- Temperature range: -40 to 100 °C
- Weight: 1 kg
- Soft fibre top coat (to protect your load)
- Fits on the forks of various machines: lift trucks, reach trucks, stackers ...

REF [29333168](#) – Dimensions: 400 x 50 x 50 mm

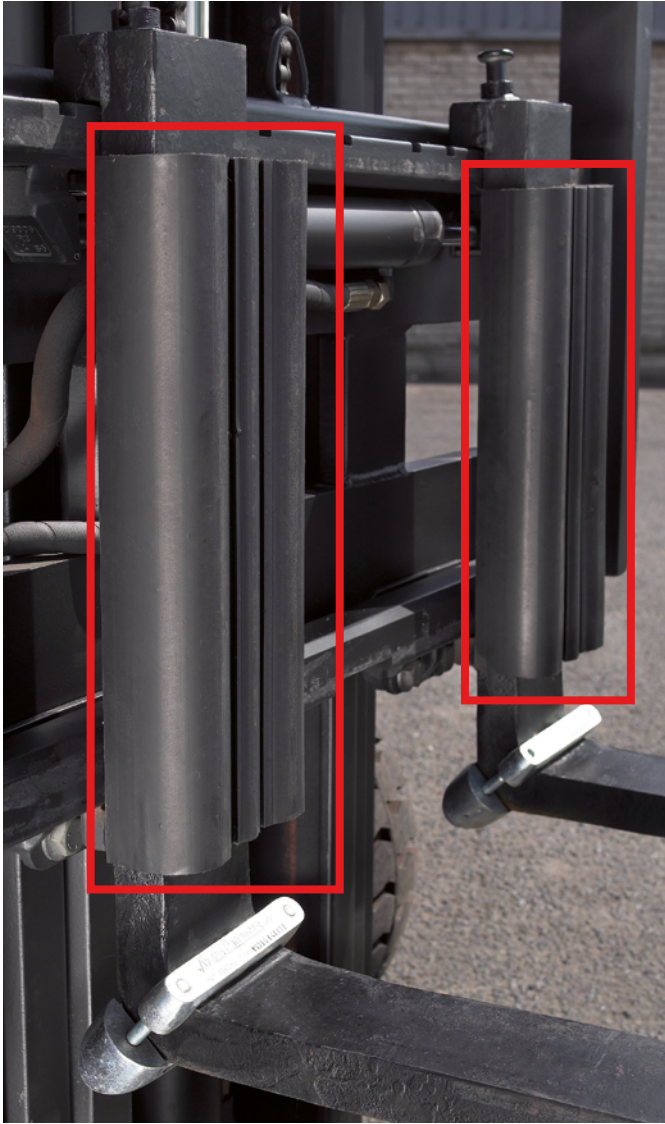
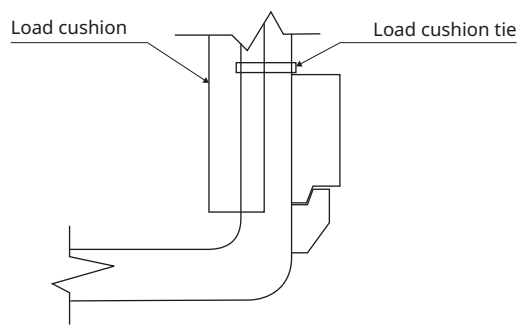
REF [33337851](#) – Dimensions: 450 x 100 x 50 mm

REF [33337870](#) – Dimensions: 550 x 120 x 50 mm

LOAD CUSHIONS



HAVE A LOOK ON TVH.COM TO SEE THIS PRODUCT IN ACTION.



- Protective barrier between the load and the forks
- Made from heavy-duty moulded rubber
- Fits to the rear face of a forklift truck's forks
- Absorbs the impact of an incoming load
- Quickly fitted using a simple yet robust strapping system

To fit fork width	REF
100–110 mm	18242091
120–130 mm	18242101
150–160 mm	18242105

KOALA IMPACT PROTECTOR



Type of mounting	Dimensions mm	REF
Velcro	470 x 100 x 30	43297606
Magnet	430 x 70 x 30	43297607

SAFETY CORNER RED/WHITE



ADVANTAGES

- Workplace safety
- Clearly visible
- Cost-effective
- Durable materials
- Easy to install and remove
- Suitable for steel (via magnet)
- Stackable for space saving

APPLICATIONS

- Construction sites
- Road transport
- Warehouses
- Offshore industry

SPECIFICATIONS

- Dimensions: 150 x 150 mm
- 1 Magnet, 65 kg pullforce

REF [31240696](#)

SAFETY CORNER ORANGE



ADVANTAGES

- Workplace safety
- Clearly visible
- Cost-effective
- Durable materials
- Easy to install and remove
- Suitable for steel (via magnet)
- Stackable for space saving

APPLICATIONS

- Construction sites
- Road transport
- Warehouses
- Offshore industry

SPECIFICATIONS

- Dimensions: 150 x 150 mm
- 1 Magnet, 65 kg pullforce

REF [48125353](#)

PROTECTIVE COVER FOR FORKS



SPECIFICATIONS

- Cover length: 600 mm
- Cover width: 300 mm
- Blue fastening straps: 180 mm
- Elastic strap with hook, 430 mm (unstretched)
- Made of polyester webbing material with hook, easily secured with the help of an elastic strap
- Equipped with a wooden or plastic block on the inside

REF [31331541](#)

WARNING TRIANGLE



SPECIFICATIONS

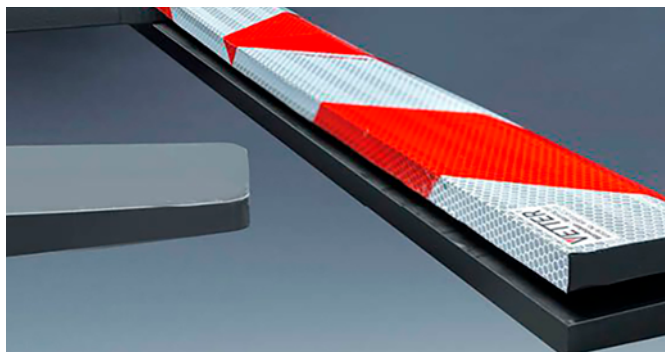
- Thickness: 100 mm
- Dimensions: 340 x 370 mm

REF [20169616](#)

FORK SAFETY ACCESSORIES

WARNING BAR (REFLECTIVE)

VETTER[®]
forks.com

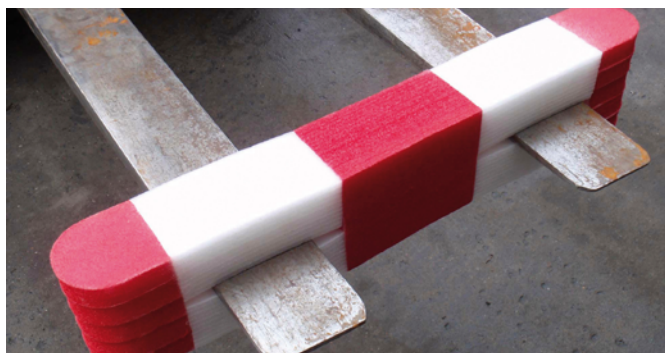


REF [48031272](#) – Length: 1000 mm

REF [48031265](#) – Length: 800 mm

WARNING BAR (FOAM RUBBER)

 **TotalSource**



- Dimensions (L x W x H): 800 x 100 x 150 mm
- Improves traffic safety on-site and on the road
- Weather-resistant
- Red/white
- Made of foam

REF [6973755](#)

METAL FORK SHIELD

 **TotalSource**



SPECIFICATIONS

- Steel construction with fork sleeves
- Simple pick-up
- With red-and-white striped warning band
- Painted orange for increased visibility
- Secured by chain to prevent slipping: length of forks max 1200 mm

REF [24063383](#)

METAL FORK SHIELD

 **TotalSource**



- Number of holes present: 4
- Diameter holes: 18 mm
- Weight: 7.36 kg
- Material: steel

REF [1968979](#)

FORK TROLLEY



- Load capacity: 90 kg
- Total length: 950 mm
- Total width: 420 mm
- Total height: 1100 mm
- Material of the transport trolley: steel
- Colour: yellow
- Number of castor wheels: 2
- Diameter of the castor wheels: 63 mm
- Width of the castor wheels: 32 mm

REF [42518993](#)

MANUAL AND UNIVERSAL PERMANENT LIFTING MAGNET



USE

- Transport of ferro-magnetic material, flat or rounded
- Safe and easy

DESIGN

- Lever (on/off) with a safety lock
- Bottom with flat surface for metal sheets combined with a concavity for a better contact with rounded surfaces
- Movable hook to hoist at the top
- The magnetic material consists of neodymium

SPECIFICATIONS

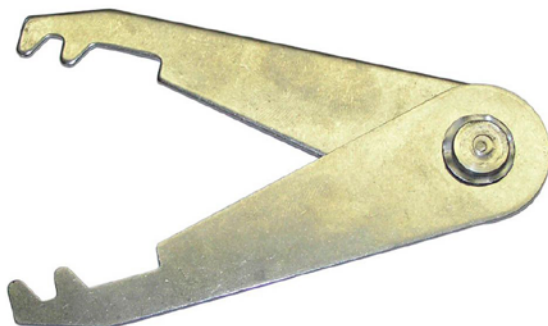
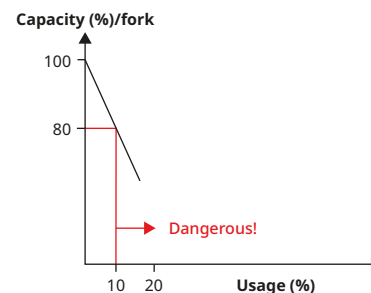
Rated lifting capacity	300 kg	600 kg	1000 kg
Max manual power	8 N	8 N	16 N
Diameter steel cylinder	75-110 mm	75-110 mm	110-190 mm
Own weight	10 kg	24 kg	50 kg
Dimensions	205 x 92 x 197 mm	281 x 122 x 254 mm	319 x 176 x 254 mm
REF	14498808	14498809	14498810



HAVE A LOOK ON [TVH.COM](#) TO SEE THIS PRODUCT IN ACTION.

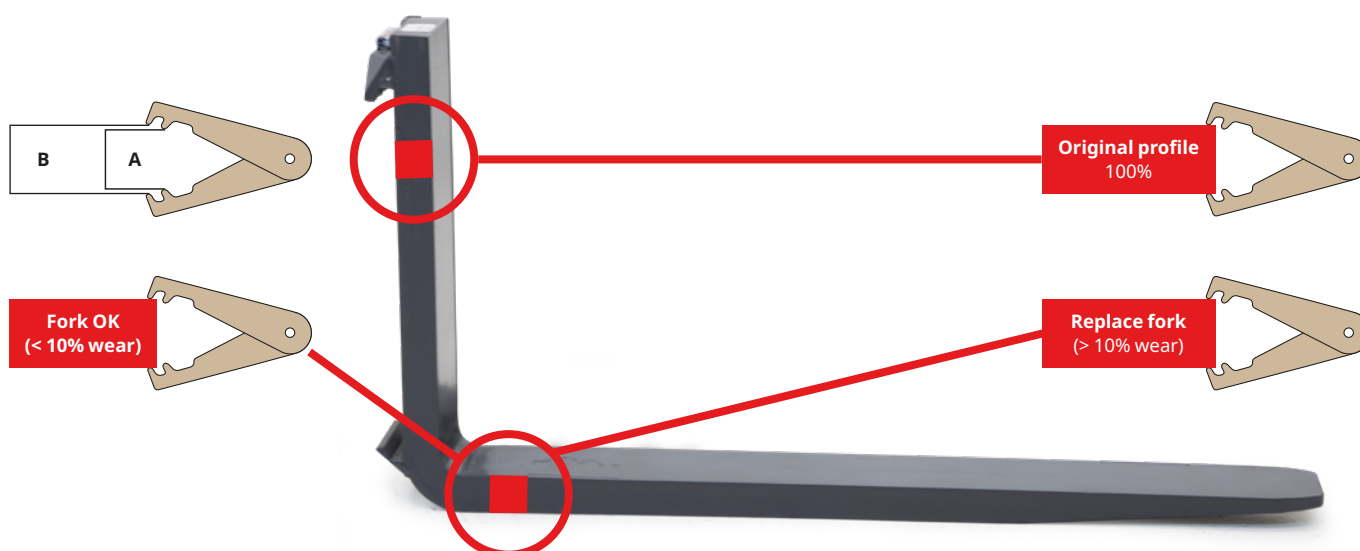
FORK MAINTENANCE AND REPAIR

WEAR CALIPER FOR FORKS

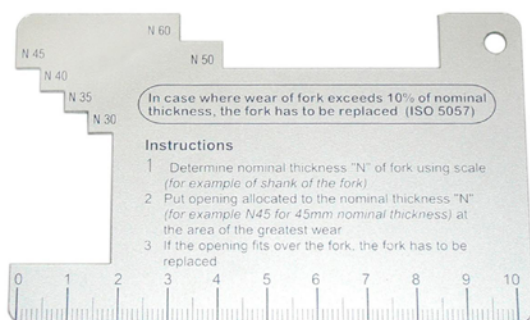


- A. Inside jaws 90%
- B. Outside jaws 100%

REF [1196993](#)



WEAR CALIPER FOR FORKS



- When fork wear exceeds 10% of nominal thickness, the fork has to be replaced (ISO 5057)

INSTRUCTIONS

- Determine nominal thickness "N" of fork using scale (for example of back of the fork)
- Apply opening allocated to the nominal thickness "N" (for example N45 for the 45 mm nominal thickness) to the area with the greatest wear
- If the opening fits over the fork, the fork has to be replaced

REF [8439812](#)

FORK MAINTENANCE AND REPAIR

FORK WEAR GAUGE



- Wear on 35 – 40 – 45 – 50 mm forks

REF [48897886](#)

MULTIPURPOSE LITHIUM GREASE



SPECIFICATIONS

- Multi purpose lithium grease
- 400 g cartridge
- Can be used in grease gun
- Protection from corrosion and wear
- For wheel bearings, chassis, water pumps, universal joints and many other applications

REF [50657757](#)

WELD CRACK DETECTION



CONTAINS

Cleaner

Detector of microcracks and faults. Fast-drying cleaner for the removal of all types of contaminants from the area to be inspected, before application of the red penetrant.

REF [8053832](#)

Penetrant

Water washable red dye penetrant, visible with natural white light, for the fast, non-destructive testing of welds. Detection of surface faults and cracks by liquid penetrant testing

REF [8053830](#)

Developer

A developer must be applied after the removal of the excess of the red penetrant. With this a visual inspection of the surface can be done. The developer is a dispersion of a white powder in a fast evaporating solvent.

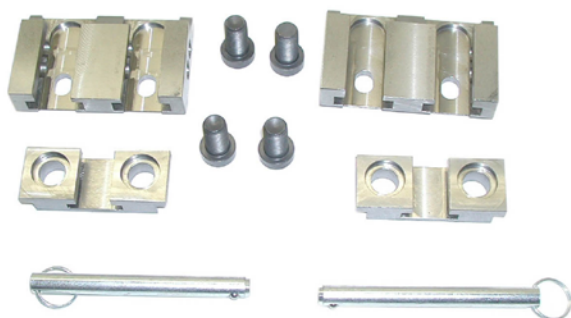
REF [8381437](#)

FORK HOOKS



Type	Width mm	REF
FEM 2 (top)	120	1359542
FEM 2 (bottom)	85	1359543
FEM 3 (top)	150	1359546
FEM 3 (bottom)	115	1228287
FEM 4 (top)	190	1359548
FEM 4 (bottom)	140	18795407

SET OF 2 QUICK-RELEASE BOTTOM LUGS



REF [4039949](#) - FEM 2
 REF [4039950](#) - FEM 3
 REF [5015487](#) - FEM 4

FORK LATCH KITS

	Mounting class	Year	REF
		FEM 2	14155090
		FEM 3	14155091
		FEM 4	14155092
		FEM 2	6995

FORK LATCH KITS

	Mounting class	Year	REF
		FEM 3	7000
		FEM 4	1684642
		FEM 2	From 2009 18380067
		FEM 3	From 2009 20996387
		FEM 4	From 2009 22309053
	Used for Cascade	FEM 2	9009196
	Used for Cascade	FEM 3	7865613
	Used for Cascade	FEM 4	9588372



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