

Manual KOOI® Reachforks

MAIN SPECIFICATIONS

Model	Capacity on LC 600 (mm)	L (mm)	L+K (mm)	C (mm)	Section D1/D2*S (mm)	CoG1 (mm)	CoG2 (mm)	Weight (kg)	ISO/ FEM
MME 17 0800/0400	1700	800	400	40	132x41	220	245	95	2A
MME 17 0800/0200		800	200			220	245	95	
MME 17 1000/0200		1000	200			295	315	110	
MME 17 1200/0800		1200	800			380	500	121	
MME 20 0800/0400	2000	800	400	45	132x58	235	295	114	2A
MME 20 0800/0200		800	200			235	295	114	
MME 20 1000/0200		1000	200			315	415	131	
MME 20 1200/0800		1200	800			405	545	150	
MME 20 1400/1000		1400	1000			484	640	161	
MME 24 0800/0200	2400	800	200	45	132x45	220	275	104	2A
MME 24 0800/0400		800	400			220	275	104	
MME 24 1000/0200		1000	200			300	325	121	
MME 24 1200/0800		1200	800			385	515	135	
MME 30 0800/0200	3000	0800	200	45	132x58	220	275	122	3A
MME 30 0800/0400		0800	400			220	275	122	
MME 30 1000/0200		1000	200			300	325	144	
MME 30 1200/0800		1200	800			390	515	158	
MME 30 1400/1000		1400	1000			470	645	176	
MME 35 0800/0200	3500	800	200	50	132x63	230	300	140	3A
MME 35 0800/0400		800	400			230	300	140	
MME 35 1000/0200		1000	200			320	390	160	
MME 35 1200/0800		1200	800			400	550	183	
MME 35 1400/1000		1400	1000			485	680	205	

Technical features:

- The lift truck manufacturer must determine the combined extension fork and lift truck capacity.
- Meijer Handling Solutions reserves the right to modify and improve their products without prior notice being given.
- In cold-storage applications KOOI-REACHFORKS® can be used down to -30 degrees Celcius, contact your dealer.

Production and safety standards

Meijer Handling Solutions requires its KOOL REACHFORKS® to be of the highest quality and we can only guarantee this by complying with all applicable international standards.



ISO 9001-2008

Model for quality assurance in design/development, production, installation and servicing.



ISO 13284

Fork arm extensions and Telescopic fork arms. Technical characteristics and strength requirements. (Safety factor of 3 at all times).



ISO 4406

Hydraulic fluid power - Fluids Method for coding level of contaminations by solid particles.



ISO 3834-2

Quality requirements for welding. Fusion welding of metallic materials.



ISO 2330

Manufacturing, testing, and marking requirements for solid-section fork arms, for quantity production and with all types of mounting.



CE

European Machinery Directives 2006/42/EC

Meijer Handling Solutions B.V.

Oude Bildtdijk 894 | 9079 NG Sint Jacobiparochie | The Netherlands
+31 (0)518 49 29 29 | info@meijer-group.com | www.meijer-handling-solutions.com

