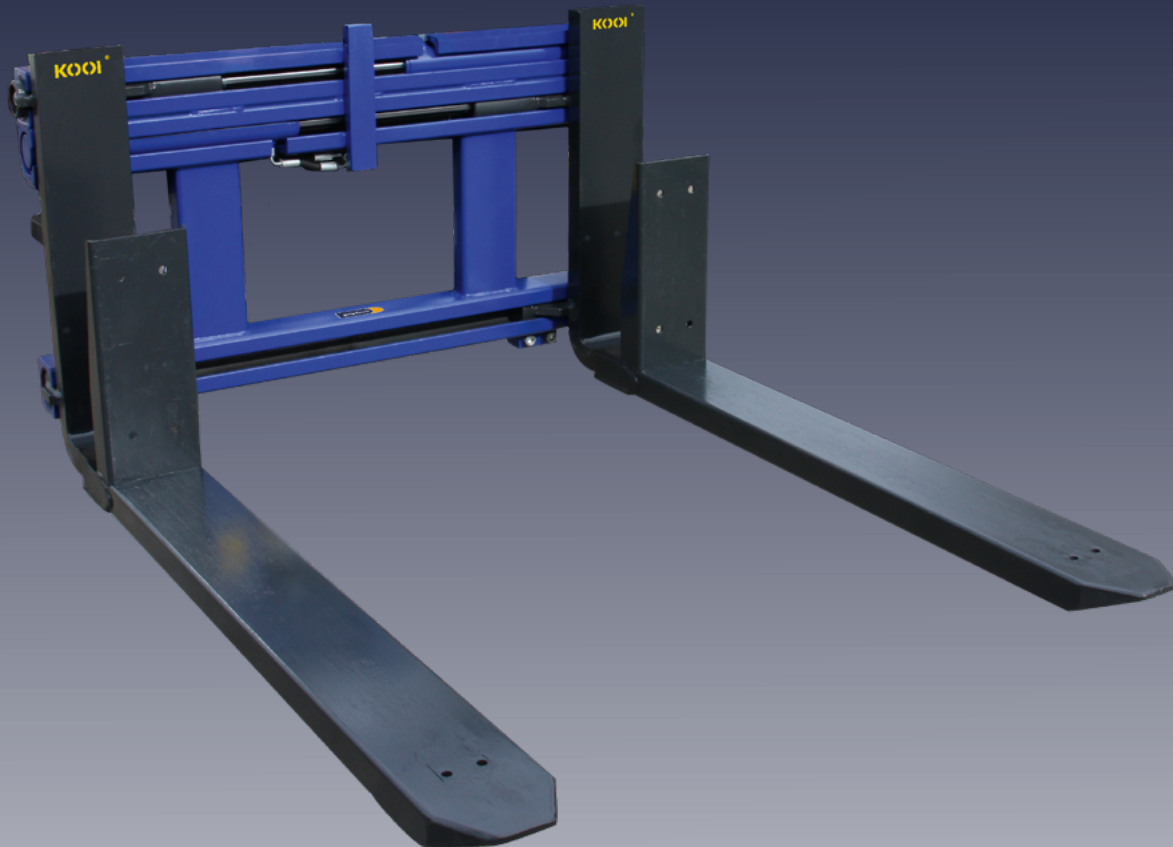


griptech

KOOI® REACHFORKS | with fork positioner FPX



Attachments

Weighing systems

Camera systems

Features:

- ▶ Adjustment within the frame width
- ▶ Adjustment cylinders protected within the Omega guide profiles
- ▶ Unrestricted visibility
- ▶ Hoses of the KOOI® ReachForks routed protected inside the frame
- ▶ 6 mm wear strip integrated into the outer fork



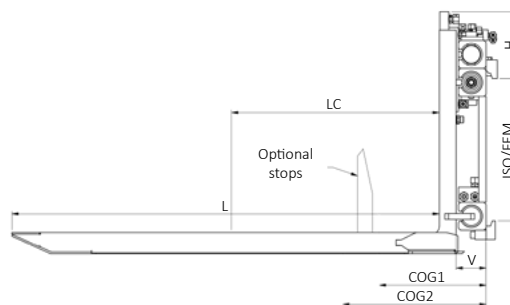
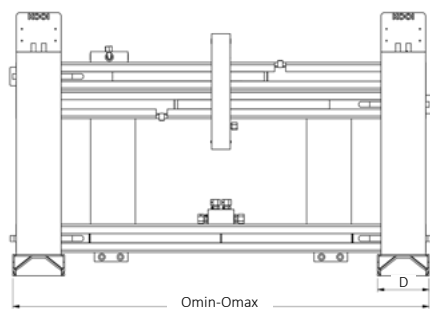
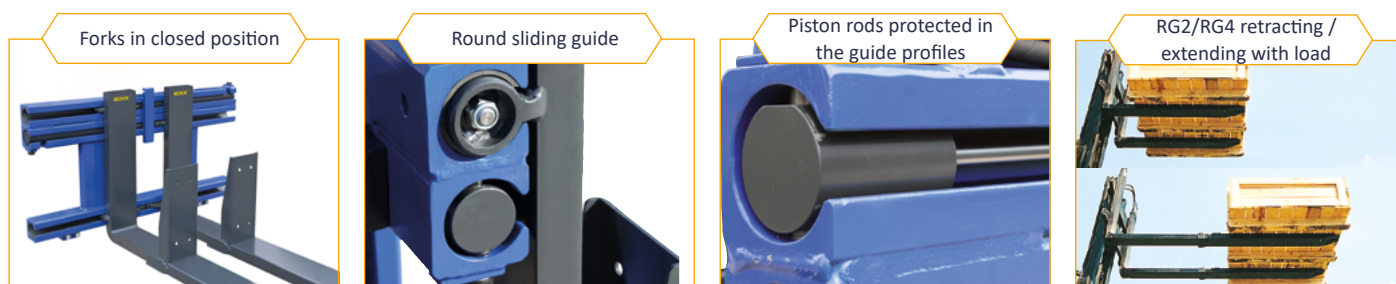
KOOI® REACHFORKS | with fork positioner FPX

Adjustment within the frame width

With this „Integra“ guide design, both adjustment cylinders are integrated and protected in the upper Omega guide profiles. The frame is very stable thanks to the double guide. Visibility and lost load center are optimized. The connection hoses are routed inside the load protection grille as standard. Available without, with integrated or with separate sideshift.

Features:

- Adjustment cylinders protected within the Omega guide profiles
- Unrestricted visibility
- Hoses of the KOOI® ReachForks routed safely inside the frame



Version with integrated or separate sideshift (3 functions if with sideshift)

Series	Length L/K mm	Capacity in kg at LC mm	ISO/ FEM	F mm	Omin-Omax mm	Cross section DxS mm	Integrated sideshift			Separate sideshift		
							V mm	COG/COG2 mm	Wt. kg	V mm	COG/COG2 mm	Wt. kg
RG2 20/FPX 20	1200/ 850	2000/600	II	1000	510-1010	131x57	81	306/397	287	98	306/392	303
RG2 20/FPX 20	1300/950*							341/446			339/440	
RG4 25/FPX 25	1200/ 850	2500/600	II	1100	510-1110	161x57	81	324/417	336	98	301/385	312
RG4 25/FPX 25	1300/950*							369/474			334/332	
RG4 35/FPX 35	1200/ 850	3500/600	III	1200	510-1210	161x57	97	276/350	412	122	283/353	440
RG4 35/FPX 35	1300/950*							312/400			313/395	
RG4 45/FPX 40	1200/ 850	4000/600	III	1200	510-1210	161x57	97	275/350	413	122	281/349	441
RG4 45/FPX 40	1300/950*							306/393			310/391	
RG4 58/FPX 45	1200/ 850	4500/600	III	1300	510-1310	161x62	124	242/298	547	154	246/299	603
RG4 58/FPX 45	1300/950*							266/334			270/332	
RG4 58/FPNX 50	1250/900*	5000/600	IV	1400	510-1410	161x62	124	265/370	555	164	285/390	595
RG4 58/FPNX 50	1350/1000							290/410			305/420	