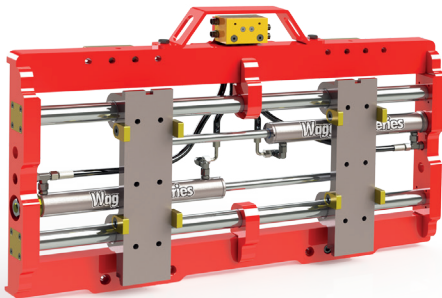


Catalog No	Capacity@ Load Centre	Carriage Width (mm)	Mounting Class	Opening Range (mm)	Fork Carrier Width (mm)	Effective Thickness (mm)	Horizontal Centre of Gravity (mm)	Weight
	kg@mm	CW	ISO 2328	OR(ITI)	FCW	ET	HCG	kg
020FPMi-A1000	2000@500	1000	2A	70-700	80/100	110	72	170
025FPMi-A1100	2500@500	1100	2A	70-800	80/100	110	73	180
035FPMi-B1200	3500@500	1200	3A	77-835	100/125	130	84	235
035FPMi-B1250	3500@500	1250	3A	77-885	100/125	130	84	240
035FPMi-B1300	3500@500	1300	3A	77-935	100/125	130	84	245
045FPMi-B1250	4500@500	1250	3A	86-814	130/150	145	93	340
045FPMi-B1300	4500@500	1300	3A	86-864	130/150	145	93	345
045FPMi-B1350	4500@500	1350	3A	86-914	130/150	145	93	350
050FPMi-C1350	5000@600	1350	4A	100-900	130/150	160	113	470
050FPMi-C1400	5000@600	1400	4A	100-950	130/150	160	113	480
050FPMi-C1450	5000@600	1450	4A	100-1000	130/150	160	113	490
070FPMi-C1700	7000@600	1700	4A	126-1230	130/150	170	153	680
070FPMi-C1800	7000@600	1800	4A	126-1330	130/150	170	153	685
070FPMi-C1900	7000@600	1900	4A	126-1430	130/150	170	153	490
080FPMi-E1800	8000@900	1800	4A	130-1260	130/150	165	116	950
080FPMi-E2200	8000@900	2200	4A	130-1660	130/150	165	116	980
080FPMi-E2400	8000@900	2400	4A	126-1860	130/150	165	116	1040



Technical Information

You may use it to position forks for a pallet dimension.
 2 hydraulic functions
 With Integral Sideshift
 Load Backrest and forks are optional parts.