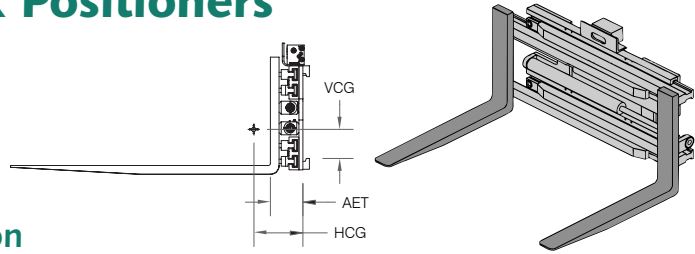


LFP Series Wide Opening Fork Positioners

- ▶ Allows fork positioning wider than the clamp body
- ▶ Clean, grease-free handling — no lubrication required
- ▶ High net truck capacity; weld-on forks for added strength
- ▶ Flow divider for even fork movement



Non-Sideshifting Fork Positioners, 1 Function

Model Number	Capacity ¹ lb @ 24"	Range ² ITO (in)	Fork Size T x W x L (in)	Mounting Class	Body Width (in)	Lost Load AET (in)	HCG (in)	VCG (in)	Weight (lb)
LFP-35NP-FB536			1.5 x 5 x 36				7.1	6.5	775
LFP-35NP-FB542	3,500	14.0–70.8	1.5 x 5 x 42	II	36	7.0	7.0	7.5	800
LFP-35NP-FB548			1.5 x 5 x 48				6.7	8.6	825
LFP-45NP-FB536			1.5 x 5 x 36				5.8	8.7	805
LFP-45NP-FB542	4,500	14.0–75.8	1.5 x 5 x 42	II/III	41	7.0	6.9	8.4	830
LFP-45NP-FB548			1.5 x 5 x 48				8.0	8.0	860
LFP-70NP-FD542			2 x 5 x 42				7.2	8.5	920
LFP-70NP-FD548	7,000	17.0–81.4	2 x 5 x 48	III	41	7.5	8.5	8.8	955
LFP-70NP-FD554			2 x 5 x 54				9.8	7.7	990
LFP-7DNP-FD542			2 x 5 x 42				5.7	8.9	1,320
LFP-7DNP-FD548	7,000	15.0–98.8	2 x 5 x 48	III	62	8.0	6.6	8.6	1,355
LFP-7DNP-FD554			2 x 5 x 54				7.6	8.4	1,390
LFP-85NP-FD648			2 x 6 x 48	III or IV			7.3	9.9	1,805
LFP-85NP-FD654	8,500	22–98	2 x 6 x 54	III or IV	50	9.8	8.3	9.0	1,845
LFP-85NP-FD660			2 x 6 x 60	III or IV			8.7	9.3	1,890
LFP-10NP-FD648			2 x 6 x 48	III or IV			6.8	9.3	1,995
LFP-10NP-FD654	10,000	22–110	2 x 6 x 54	III or IV	62	9.8	7.7	9.0	2,035
LFP-10NP-FD660			2 x 6 x 60	III or IV			8.6	8.8	2,080
LFP-15NP-FF648	15,000	22–104	2.5 x 6 x 48	IV	56		Consult Factory for Specifications and Price		

¹ Carrying capacity only.

² Minimum fork spread range is to inside of forks. Maximum fork spread range is to outside of forks.

! Minimum Truck Carriage Width

Model Number	Body Width (in)	Minimum Truck Carriage Width (in)
LFP-35	36	30
LFP-45	41	35
LFP-70	41	35
LFP-7D	62	39
LFP-85	50	36
LFP-10	62	39
LFP-15	56	52

Optional Features

Description
Sideshifting

Optional Mounting Hooks

Model Number	Description
Class II	Quick Change Hooks
Class III	Quick Change Hooks
Class IV	Quick Change Hooks

Recommended Hydraulic Supply

Model Number	Flow (gpm)	Max psi
LFP-35 / 45	7-10	2,000
LFP-70 / 7D	7-10	2,000
LFP-85 / 10 / 15	9-15	2,000

Hydraulic flow less than minimum may reduce operating speed and/or cause irregular arm movement. Higher flow may result in heat build-up, erratic operation and shortened hydraulic system life.