

# Fork Positioners

## Models SF-R



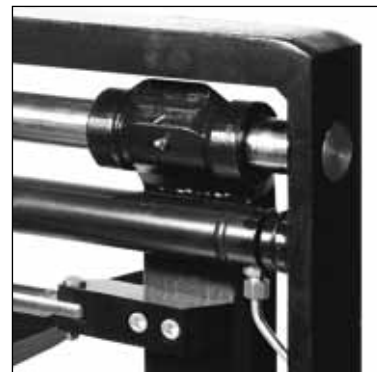
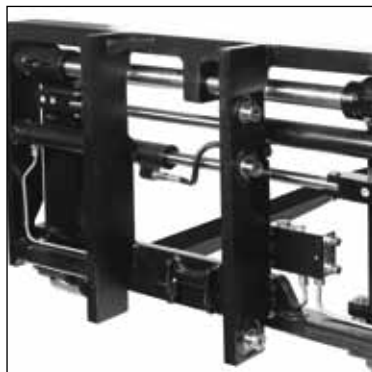
Fork positioners designed for heavy duty use. Thanks to the fork positioning and sideshifting functions, these are the ideal attachments for a wide range of pallet and load handling applications.

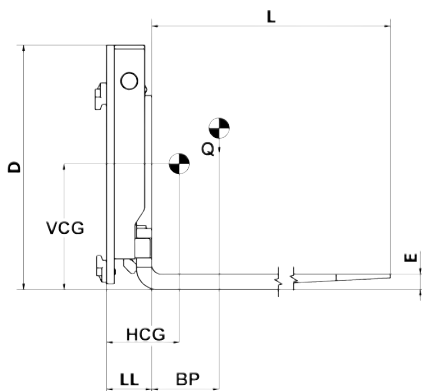
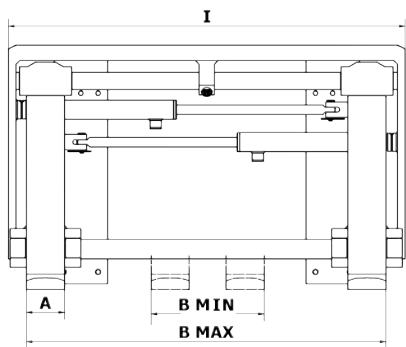
### Features

- Sliding forks mounted on an upper chromed bar and lower rollers.
- Integral sideshift.
- Bushings in the upper shaft bearing and lower rollers with greasers. The upper shaft bushings are protected with wiper rings.
- Flow divider valve ensures the simultaneous opening and closing movement of the forks.

### Advantages

- Strong structure and components and easy maintenance grant long life for the attachment.
- Hydraulic fork positioning offers an easy way to adjust fork opening to varying pallet size without the need for the driver to leave the seat.
- Integral sideshift improves lift truck manoeuvring.





**Range:** 2000 Kg - 3500 Kg

**Plus:**

- Sideshifting heavy-duty fork positioner with bar mounted forks.
- Integral sideshift improves handling operations.
- ISO 2328 mounting to the lift truck carriage.
- Forks sliding on an upper chromed bar and lower rollers.
- Sliding bushings and rollers with greasers.

Model	Capacity	Load Centre	Opening Range	Fork Length x Section	Sideshift Stroke	Frame Width	Height	Weight	Horizontal Centre of Gravity	Vertical Centre of Gravity	Effective Thickness	Mounting Class
	Q kg	BP mm	B mm	L x A x E mm	S mm	I mm	D mm	W Kg	HCG mm	VCG mm	LL mm	ISO 2328
SF20R094	2.000	500	371- 846	1.200x100x40	①	940	640	214	216	273	124	2 A
SF20R104	2.000	500	371- 946	1.200x100x40	①	1.040	640	220	211	278	124	2 A
SF20R115	2.000	500	371-1.056	1.200x100x40	①	1.150	640	227	206	283	124	2 A
SF20R124	2.000	500	371-1.151	1.200x100x40	①	1.245	640	233	201	288	124	2 A
SF20R135	2.000	500	371-1.256	1.200x100x40	①	1.350	640	240	197	293	124	2 A
Forks: max length 1500 mm. Add-on price per each 100 mm length increase												
SF25R094	2.500	500	371- 846	1.200x100x45	①	940	640	225	227	266	129	2 A
SF25R104	2.500	500	371- 946	1.200x100x45	①	1.040	640	232	221	270	129	2 A
SF25R115	2.500	500	371-1.056	1.200x100x45	①	1.150	640	239	216	276	129	2 A
SF25R124	2.500	500	371-1.151	1.200x100x45	①	1.245	640	245	212	281	129	2 A
SF25R135	2.500	500	371-1.256	1.200x100x45	①	1.350	640	251	207	286	129	2 A
Forks: max length 1500 mm. Add-on price per each 100 mm length increase												
SF30R110	3.000	500	361- 996	1.200x100x45	①	1.100	754	331	222	319	140	3 A
SF30R115	3.000	500	361-1.046	1.200x100x45	①	1.150	754	335	220	322	140	3 A
SF30R124	3.000	500	361-1.141	1.200x100x45	①	1.245	754	342	216	326	140	3 A
SF30R135	3.000	500	361-1.246	1.200x100x45	①	1.350	754	351	212	331	140	3 A
SF30R140	3.000	500	361-1.286	1.200x100x45	①	1.390	754	354	210	333	140	3 A
Forks: max length 1500 mm. Add-on price per each 100 mm length increase												
SF35R110	3.500	500	361 - 996	1.200x120x50	①	1.100	754	346	231	313	145	3 A
SF35R115	3.500	500	361-1.046	1.200x120x50	①	1.150	754	350	229	316	145	3 A
SF35R124	3.500	500	361-1.141	1.200x120x50	①	1.245	754	357	225	320	145	3 A
SF35R135	3.500	500	361-1.246	1.200x120x50	①	1.350	754	366	221	325	145	3 A
SF35R140	3.500	500	361-1.286	1.200x120x50	①	1.390	754	370	219	328	145	3 A
Forks: max length 2400 mm. Add-on price per each 100 mm length increase												

**Notes:**

- Two hydraulic functions required.
- ① Depending on fork opening position.

**Options:**

- Special widths.
- Non-sideshifting models.
- Load backrest.
- Version without pin-type forks, with ISO 2328 fork supports.
- Integral mounting on request.
- Pressure relief valve.

