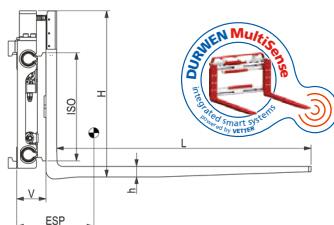
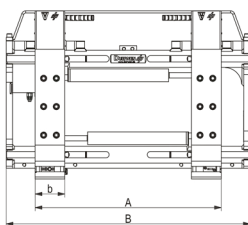
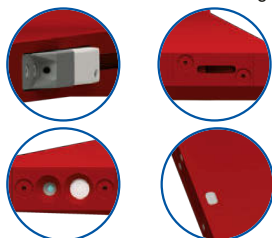


Fork positioner for reach trucks

bolt-on forks, no sideshift

The fork positioner **RZV-G-SF** for reach trucks has a stable round bar guide in which the carrier with bolt-on forks is positioned. The frame width is designed in a way that it fits in between the support arms of the reach truck. Use of standard forks according to ISO 2328 is also possible.



FrontCam + Laser

fork positioner for reach truck, no sideshift, bolt-on forks, small frame									
type	capacity kg LC mm	lift truck to LC mm	ISO	B mm	A mm	forks b x h x l mm	V LLC mm	ESP COG mm	weight kg
RZV 16-G-SF-F-L*	1600/500	1,0-1,6/500	II	850	470-830	100x40x1200	126	263	218
RZV 20-G-SF-F-L*	2000/500	1,8-2,0/500	II	850	470-830	100x45x1200	126	277	230
RZV 25-G-SF-F-L*	2500/500	2,5/500	II	850	490-850	120x40x1200	126	284	238
RZV 28-G-SF-F-L*	2500/600	2,5/600	II	850	495-855	125x45x1200	126	304	258

SideCam + Laser

fork positioner for reach truck, no sideshift, bolt-on forks, small frame									
type	capacity kg LC mm	lift truck to LC mm	ISO	B mm	A mm	forks b x h x l mm	V LLC mm	ESP COG mm	weight kg
RZV 16-G-SF-S-L*	1600/500	1,0-1,6/500	II	850	470-830	100x40x1200	126	263	218
RZV 20-G-SF-S-L*	2000/500	1,8-2,0/500	II	850	470-830	100x45x1200	126	277	230
RZV 25-G-SF-S-L*	2500/500	2,5/500	II	850	490-850	120x40x1200	126	284	238
RZV 28-G-SF-S-L*	2500/600	2,5/600	II	850	495-855	125x45x1200	126	304	258

FrontCam + Laser + Secure

fork positioner for reach truck, no sideshift, bolt-on forks, small frame									
type	capacity kg LC mm	lift truck to LC mm	ISO	B mm	A mm	forks b x h x l mm	V LLC mm	ESP COG mm	weight kg
RZV 16-G-SF-F-L-SE*	1600/500	1,0-1,6/500	II	850	470-830	100x40x1200	126	263	218
RZV 20-G-SF-F-L-SE*	2000/500	1,8-2,0/500	II	850	470-830	100x45x1200	126	277	230
RZV 25-G-SF-F-L-SE*	2500/500	2,5/500	II	850	490-850	120x40x1200	126	284	238
RZV 28-G-SF-F-L-SE*	2500/600	2,5/600	II	850	495-855	125x45x1200	126	304	258

- 1 hydraulic function required (2 hydraulic functions integral sideshift)
- includes hoses and couplings
- includes 5-pin M12 transfer connector
- features bolt-on forks as standard
- plug and play connection as standard

- 12/24 Volt system
- protection strip with integrated hose guide as standard
- clamping of goods not allowed
- spacer kit upon request, explanation see page 188
- integral sideshift upon request
- accessories see page 197

*for forks longer than 1600 mm the cross section might change, please ask



More than 75 years experience