

# Sideshifting Fork Positioner Model FZ



The Bolzoni Auramo FZ fork positioner series is designed to provide a practical solution for various handling operations and pallet sizes. The product has a reduced weight and thickness, and the easy use and excellent visibility offer great advantages for the lift truck operator.

The double "C" fork carriers, operated by two hydraulic cylinders, allow the use of the original lift truck forks and also the installation of all types of fork is enabled by a simple adjusting.

The cylinders are equipped with spherical joints in order to ensure the accurate positioning of the forks while working.

The integrated sideshift reduces the need for lift truck manoeuvring. Original load backrests can be easily fitted on the fork positioner.

Non-sideshifting version is available on request.

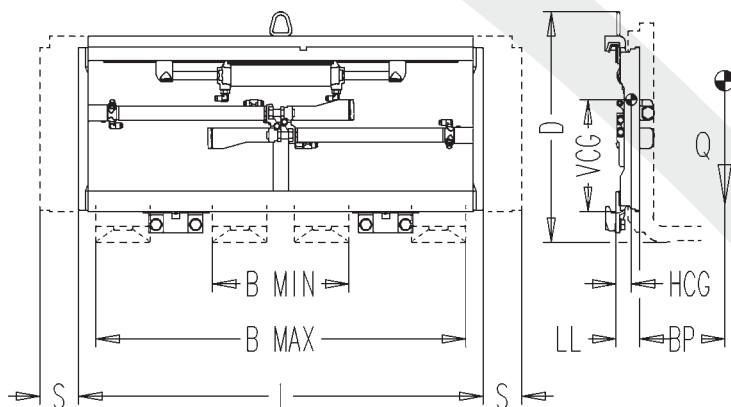
The FZ fork positioner fork mounting system is under patent.



## Fork Positioners

### Sideshifting fork positioners

### Models FZ



- The FZ series fork positioner is based on the HN sideshift frame.
- Standard lift truck forks can be easily fitted.
- No forks welding required.
- Accurate forks movement.
- Excellent visibility.
- Original load backrest can be easily fitted on the fork positioner.

Model	Capacity	Load Centre	Opening Range	Frame Width	Minimum Carriage Width	Height	Weight	Centre of Gravity Horizontal	Effective Thickness	Support Width	Sideshift Stroke	Mounting Class
	Q kg	BP mm	B mm	I mm	FL mm	D mm	W kg	HCG mm	LL mm	A mm	S mm	ISO 2328
FZ 25 X9A	2500	500	352-852	940	830	570	59	24	60	145	100+100	2
FZ 25 10A	2500	500	352-952	1040	910	570	63	24	60	145	100+100	2
FZ 25 11A	2500	500	352-1062	1150	960	570	67	24	60	145	100+100	2

- Two hydraulic functions required.
- Forks are not included in the attachment price. Standard lift truck forks can be used without any modification.
- Weight and center of gravity are given without forks.
- Non-sideshifting models available on request.
- Load backrest available on request.
- Forks max. length 1500 mm.