



## Air hydraulic jacking beam for passenger cars, vans and trucks

- Strong and robust design makes it ideal for lifting heavy vehicles
- Low closed height of only 230 mm.  
Flexible top support beam can be extended up to 1610 mm for the JB32PHL and 1500 mm for the JB40PHL
- Unique height adjustable support arm system - designed to fit all current lifts
- Two-hand lowering operation with dead man's release, automatic safety locking device and overload valve for optimum safety
- Supplied with 2 extension sets (50/100 mm) for JB40PHL
- Supplied with 3 extension sets (10/40/85 mm) and rubber cushion for JB32PHL



Air hydraulic jacking beams

**JB32PHL**  
**JB40PHL**

Capacity 3.2 t / 4.0 t

## Options:

### V-saddle

Suitable for lifting  
under various axles



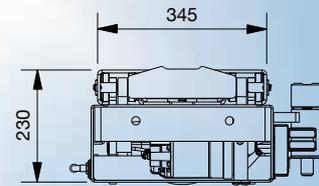
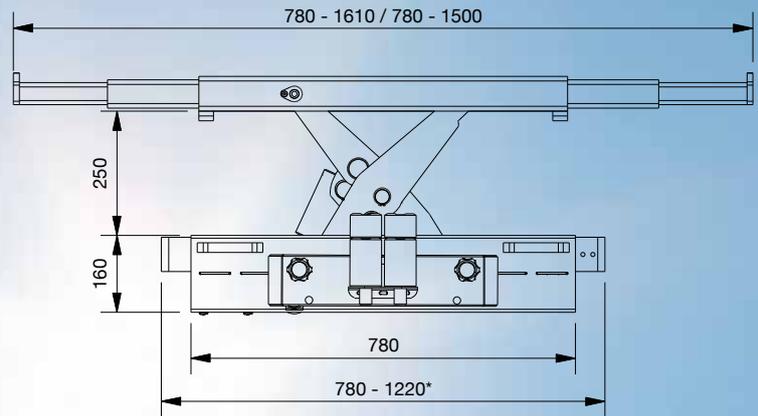
### Disc shape saddle

Suitable for lifting over drain  
plugs, differential gear etc.  
(Ø 145 mm)



### Rubber support

Block for car body  
40mm or 80mm



\* dimensions excluding support arms

	JB32PHL	JB40PHL
Capacity	3,2 t	4,0 t
Stroke	250 mm	250 mm
Min. height	230 mm	230 mm
Telescopic arms	780 - 1610 mm	780 - 1500 mm
Width (without support arms)	780 - 1220 mm	
Lifting frame (height)	160 mm	
Lifting frame (depth)	345 mm	
Air supply	8,5 - 12 bar	
Air consumption	350 l/min	
Weight (without support arms)	175 kg	

## More information?

For more specific information about these products or one of the other quality products from Stertil Koni, please contact us for further assistance.

95003127 Jackingbeams 3.2t - 4.0t / Stertil is a registered trademark of Stertil B.V.  
We reserve the right to make changes in specifications without notice and without making changes retroactive.



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