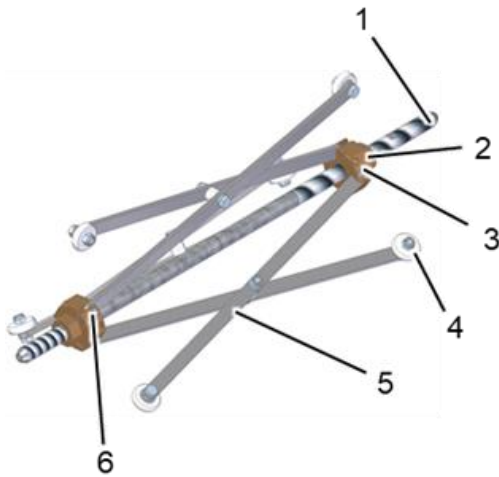


Centraliser S/L

The WOMA centring trolley is used as an attachment kit for the centred positioning of various water tools in round containers or pipes. Diameters between 100 mm and 1,500 mm can be set using the scissor mechanism. For optimum centring, the centring carriage can also be re-clamped in the pipe and optimally adapted to the outer diameter.



Centraliser S

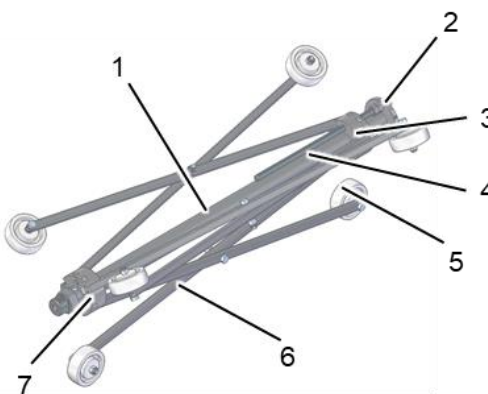
- 1 Central pipe/high pressure
- 2 Adjusting nut
- 3 Sliding hinge
- 4 Non-driven wheel
- 5 Scissor element
- 6 Fixed bearing

Specific advantages

- Infinitely adjustable from 100 mm - 500 mm in the S version and from 350 - 1,500 mm in the L version
- Short set-up times and simple centring in the pipe
- Rollers for low frictional resistance
- Robust design for large pipe diameters

Technical data

Type	Centraliser S	
Material number	9.742-814.0	
Weight	approx.	2 kg
Length	515 mm	
Load	15 kg	
Operating pressure	max.	3,000 bar
Fluid flow rate	max.	65 l/min
Pipe diameter	min.	100 mm
Pipe diameter	max.	500 mm
Connection for water tool	9/16"-18UNF LH	
High-pressure hose connection	9/16"-18UNF LH	



Centraliser L

- 1 Central pipe
- 2 Adjusting nut
- 3 Sliding hinge
- 4 Threaded rod
- 5 Non-driven wheel
- 6 Scissor element
- 7 Fixed bearing

Technical data

Type	Centraliser L	
Material number	9.742-824.0	
Weight	approx.	17 kg
Length	1,170 mm	
Load	40 kg	
Operating pressure	max.	1,500 bar
Fluid flow rate	max.	120 l/min
Pipe diameter	min.	350 mm
Pipe diameter	max.	1,500 mm
Connection for water tool	M36x2 DZ	
High-pressure hose connection	M24x1.5 DK	

Water tool accessory

Centraliser S	TD3000-SCS turbo nozzle	9.917-677.0
Centraliser L	TD1200-S turbo nozzle	9.914-473.0