

DCA STEERMASTER 21°



NEW:

With higher steering angle!



For even greater agility

- The new DCA STEERMASTER enables steering angles of up to 21°.
- Installation space optimised thanks to optional positioning of locking cylinder.
- The full ride height range 225-535 mm is covered by less models optimising trailer builders production material flow.

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Ideal in combination with the axles of the DCA series. With a steering angle of up to 21°, it takes every bend in its stride. The steering axle also reduces the truck's tyre wear and fuel consumption. The DCA STEERMASTER also uses the tried-and-tested components from the DCA axle construction set, offering the versatility you expect for your transport task.



	TL4-8N	TL5-8L	TL5-8K	TL5-8N
Permissible axle load			9 t	
Wheel offset			ET 120	
Wheel track, spring centre			All common track widths	
Air bellows diameter (Ø)		300 mm; 360 K; 360 L; 360 M		
Ride heights		225–535 mm		
Lift range		Depends on version		
Min. wheel size	19.5"	22.5"	22.5"	22.5"
Brake	SN 6	DCA L7	SK7	SN 7
Brake disc diameter (Ø)	377 mm	430 mm	430 mm	430 mm
Weight	≥ 588 kg	≥ 569 kg	≥ 604 kg	≥ 622 kg
Type of bearing		Compact bearing		
Max. steering angle		21°		
Paint system		Two-component paint		
Tyres		Single		