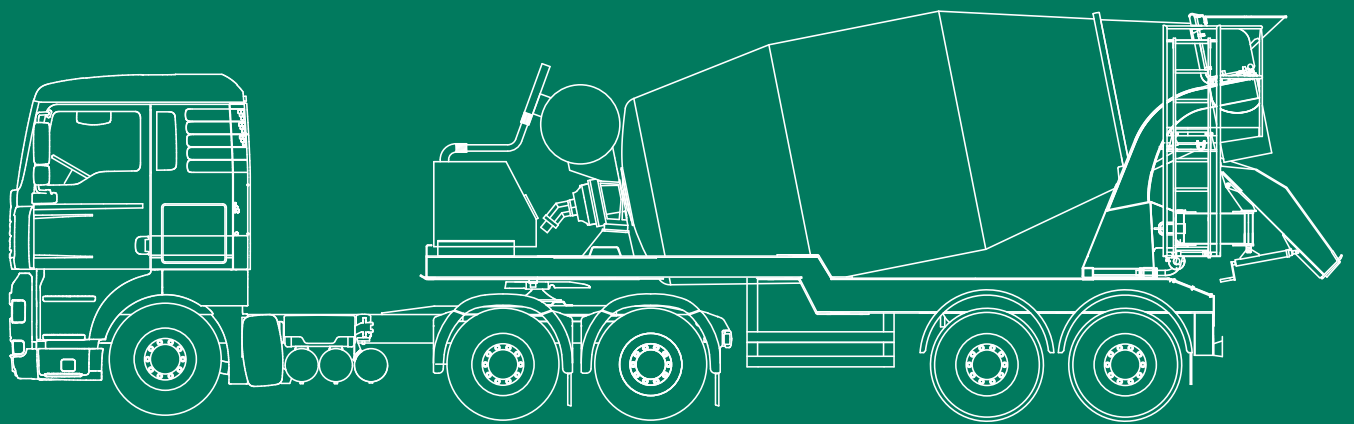


TRAILER LINE

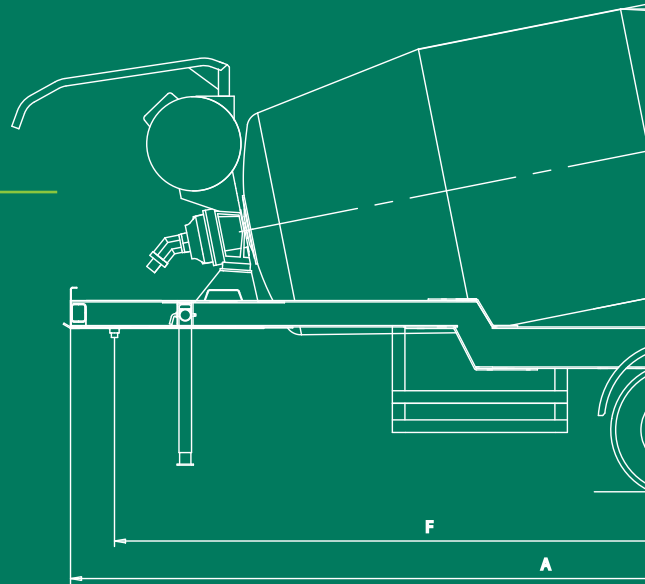
Technical data sheet



TRAILER LINE

INFORMATION AND TECHNOLOGY

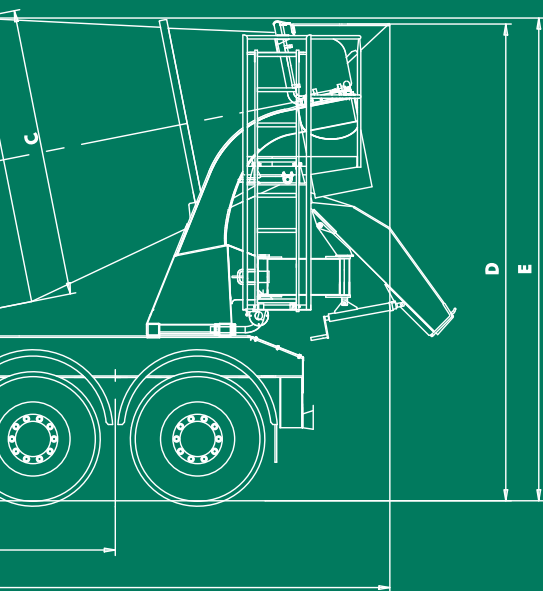
Stetter truck mixer on semi-trailers - the ideal complement. Truck mixer body and semi-trailer have been optimally coordinated to form compact units guaranteeing a high loading volume, high payloads and optimum driving characteristics thanks to a low center of gravity and extraordinary ease of maintenance.



	Type of truck mixer		AM 10 FHAC		
	Drive		by the vehicle engine		
	Axle arrangement		2-axle	3-axle	2-
	Nominal volume	m ³	10		
	Total geometric volume	l	17310		
	Water line	l	11350		
	Fill ratio	%	57,7		
	Drum inclination	degree	11,2		
	Drive for SH-execution Deutz diesel engine	Type kW	-		
	Drum speed	rpm			
	Water connection				
	Size of water tank (compressed air system)	l			
	Size of water tank (water pump system)	l			
	Fifth-wheel load	ca. t	15	11	
	Weight incl. trailer ¹⁾	ca. kg	7640	8560	
A	Overall length	mm	7675	8081	
B	Width of vehicle	mm			
C	Drum diameter	mm			
D*	Height of feed hopper	mm	3794		
E*	Clearance height	mm	3847		
F	Wheelbase / span	mm	5140	4720	
	¹⁾ Weight indication completely mounted / ready				

Subject to modification serving the engineering process.

*depending on tires and turntable height

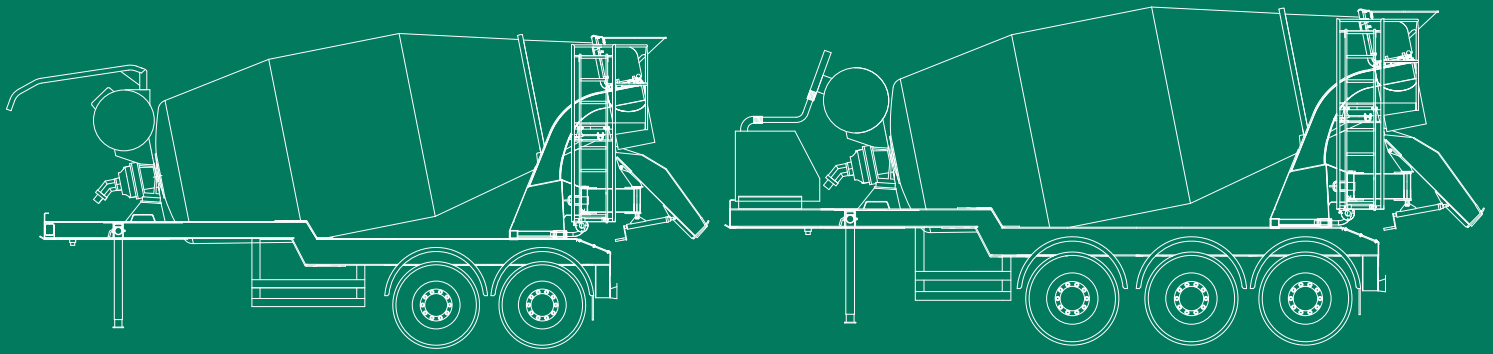


Stetter truck mixers of the TRAILER LINE are built in modular construction and can therefore be optimally adapted to the individual trucktor unit. The semi-trailers are available as 2 or 3-axle versions with 9 or 10 tons technically permissible axle loads. They are state of the art and have features such as axles retarded by disc-brakes and ABS, EBS-system, air suspension. Road stability system (RSS) upon request. The truck mixers are available with nominal volumes of 10 m³ and 12 m³.

AM 10 SHAC		AM 12 FHAC		AM 12 SHAC	
via separate engine		by the vehicle engine		via separate engine	
axle	3-axle	2-axle	3-axle	2-axle	3-axle
10		12		12	
17310		20690		20690	
11350		13150		13150	
57,7		58		58	
11,2		8,5		8,5	
F6L914 88		-		F6L914 88	
0 - 12/14					
C (2") on all types, adapter B (2.5") optional					
190 / 300 / 500 / 650					
190 / 450 / 650 / 800					
15	11	17	12	17	12
8500	9250	8800	9760	9600	10290
8081	8081	8448	9406	9326	9406
2500					
2300					
		3687			
		3842			
4740	4720	5785	6270	6060	6270
dy for operation acc. to DIN 70020, tolerance +/- 5 %					

TRAILER LINE

Flexibility for the vehicle fleet. Maximum utilisation of the admissible vehicle gross weights.



Large loading volume thanks to high water lines

Wear-resistant plates in feed hopper, discharge shell and swivel chute

Optimum driving characteristics thanks to a low center of gravity

Simple and fast cleaning thanks to smooth rear wall surface of the discharge trestle

Double dripping ring – even less soiling in the discharge trestle area

The 1450 mm long swivel chute facilitates discharge of concrete into the concrete pump hopper

Large clearance for the discharge of concrete into big crane buckets and concrete storage silos

Completely detachable feed hopper arrangement

Bolted discharge arrangement – easy to maintain

And not to forget:

The short-distance service

Cataphoretic painting – the optimum protection against corrosion

Quality management acc. to DIN ISO 9001

Subject to technical and dimensional modifications.
Photos are not binding.
The exact scope of the delivery is listed in the offer.

