

RECYCLER & STABILISER



MFT 2-8 | MFT 3-19

http://amag.de



MFT







Technical data	MFT 2-8	MFT 3-19	
Water tank	7500 l	7000 I / 19000 I ¹	
Integrated high power water pump	1800 l/min		
Binding agent container	- 12000 m ³ / 0 m ³ *		
Filling interface	-	3"	
Screw conveyor	-	1 - oversized	
Spreader Mechanism	-	Front	
Dosing system	-	Aluminium	
Output quantity ²	-	5 - 25 kg/m²	
Spreading width	-	2500 mm	
Vehicle	MAN TGS - Allrad		
Engine	D26		
Cylinders	6		
Displacement	12.5		
Power	480 PS		
Torque	2300 Nm		
Power take-off (PTO)	Full engine power 480 PS		
Vehicle speed FG1	Hydrostatic, infinitely variable 0 — 12 km/h		
Fuel	400l Diesel / 35l AdBlue		
Unladen weight	12.5 t	15 t	
Total permissible weight	18 t	33 t	
Tyres — front axle	19,5 LR24		
Tyres — rear axle(s)	800-40-26,5		
Electrical system	24V		
Dimensions L x B x H	6.142 x 2.530 x 3.380 mm	7.322 x 2.530 x 3.380 mm	

¹ Choose between water/binding agent or just water

² Output quantity varies dependant on binding agent density

Performance	Soil stal	Recycling ²	
Working depth cm	25	40	25
Output m ² /Tag	12.000 — 14.000	8.000 — 13.000	7.000 — 9.000

All figures are based on experience and can vary dependant on soil, recycler and site requirements

¹ Cement / chalk in sandy and gravelly soil

² Bituminous ground milling depth 35cm



Equipment	MFT 2-8	MFT 3-19	
Control terminal		1	
High power pump for emulsion		1	
Suction pump for filling		1	
Fill level indicator	-	•	
Infinitely variable spreading volume	-	•	
Variable spreading width	-		
Filling interface Storz, alternative on request	-	•	
Filling interface 4" or 5"	-	0	
Filter system for dust-free filling	-	0	
Tool storage			
Lighting package with 4 LED headlights			
Ladder / access hatch	-		
Rear hydraulics CAT3 / CAT4	•		
Front hydraulics CAT2	0	-	
Trailer coupling		-	
Modular quick-change superstructure		-	
Injection dosing infinitely variable			
All-wheel-drive chassis, lockable differential			
Road legal 0 — 88 km/h		-	
Paintwork	RAL 9001 cremeweiss		
Custom paintwork		1	
Alternative tyres		1	

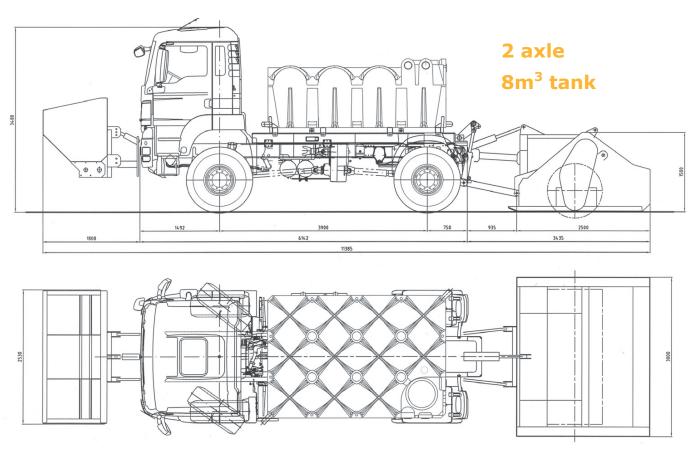
¹ Choose between water/binding agent or just water

 $^{^{\}rm 2}$ Output quantity varies dependant on binding agent density

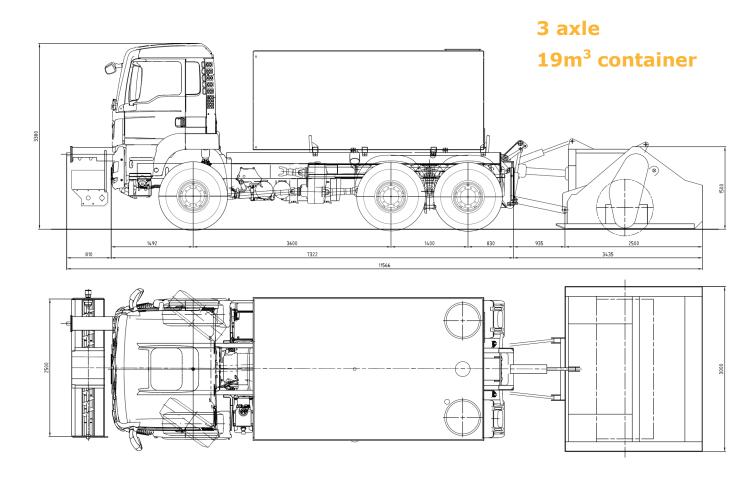
[■] Standard □ Optional

MFT-2-8





MFT-3-19





Innovating since 1957



amag GmbH

Hauptstrasse 100 56745 Bell Germany

+49-2652-93936-0 info@amag.de





