



TRAILERS

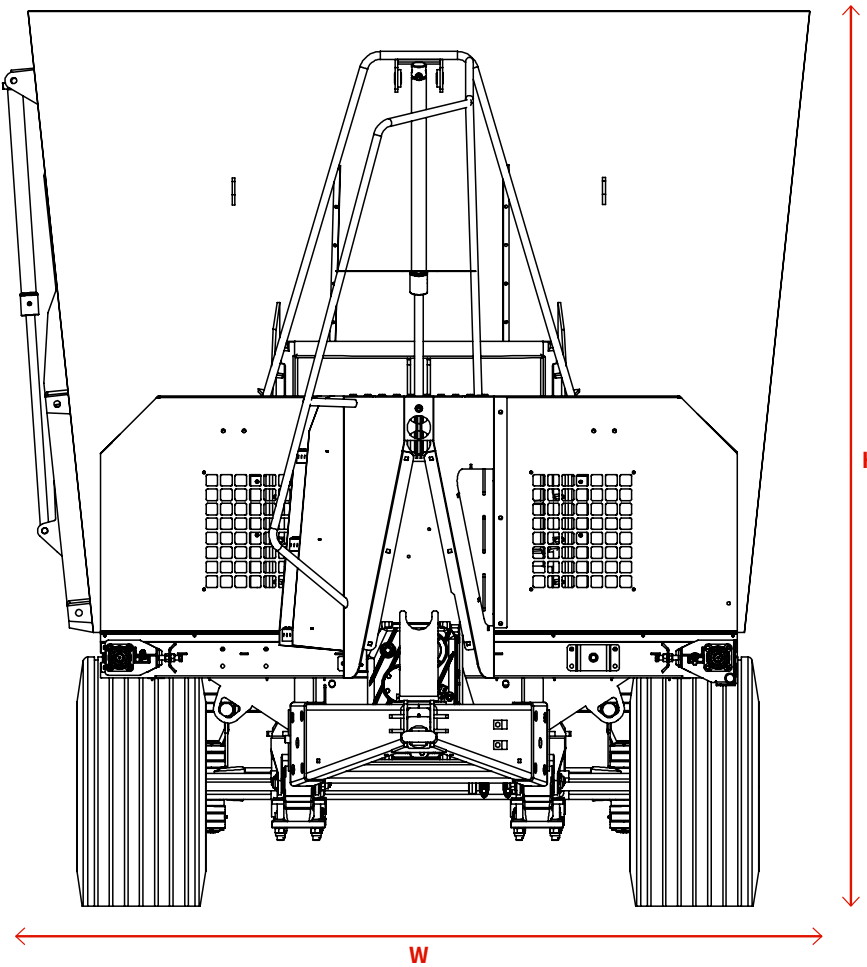
Twin Auger

| 18–30 m³

TRAILERS Technical Specifications

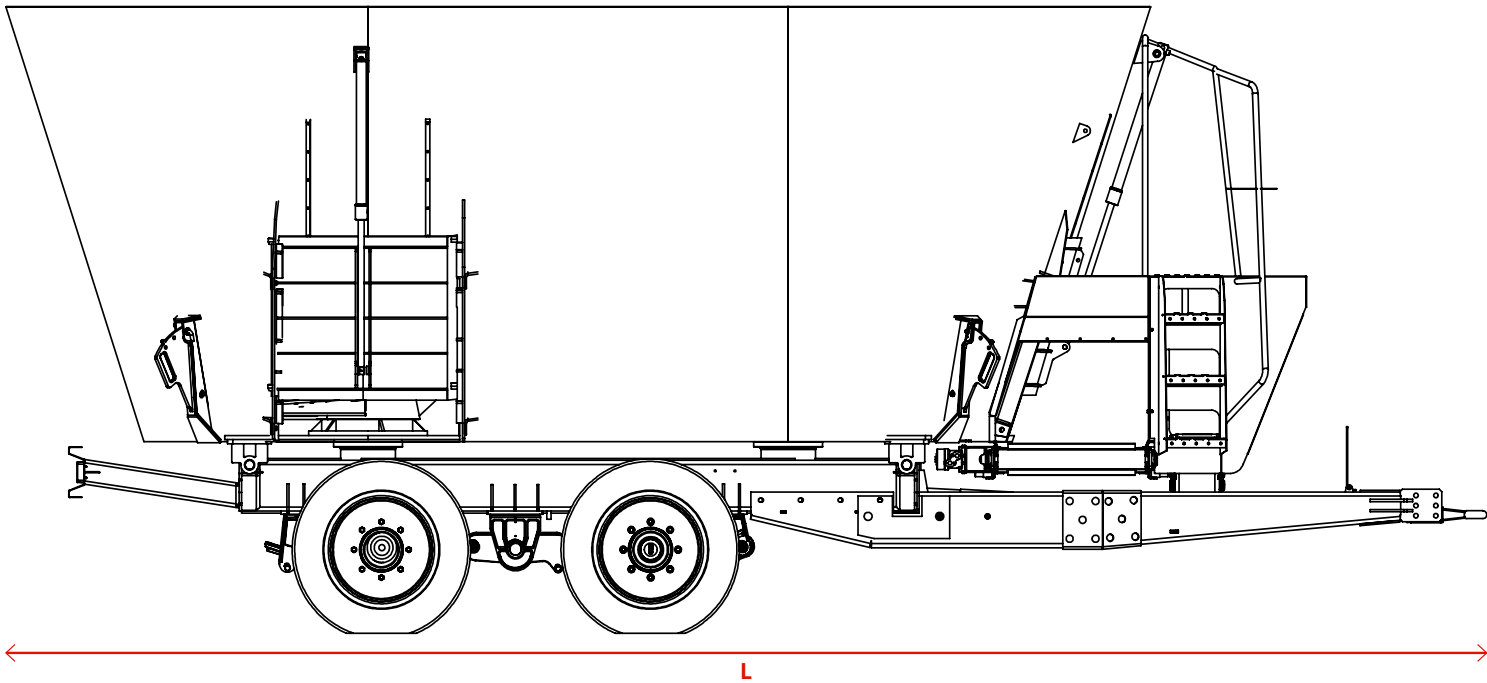
DUO

Model	Volume (M³)	Augers	Dimensions (M)							
			Height (H)					Length (L) *	Width	
			Bin (mm)	tyre diameter						
				0.95 (STD)	0.8	1.051				
				single axle 445/R45	tandem axle 30/11.5	tandem axle 435/50	front discharge*	Bottom	Top**	
Mixell 16	16	2	1.70	2.65	2.50	2.75	7.18	2.25	2.25	
Mixell 18	18	2	1.72	2.67	2.52	2.77	7.24	2.25	2.45	
Mixell 20	20	2	1.90	2.85	2.70	2.95	7.30	2.25	2.42	
Mixell 22	22	2	2.10	3.05	2.90	3.15	7.36	2.25	2.44	
Mixell 24	24	2	2.15	3.10	2.95	3.20	7.38	2.25	2.70	
Mixell 26	26	2	2.29	3.24	3.09	3.34	7.42	2.25	2.73	



DUO MAX (TANDEM AXLE)

Model	Volume (M ³)	Augers	Dimensions (M)						
			Height (H)				Length (L) *	Width	
			Bin (mm)	tyre diameter					
				0.95 (STD)	0.8	1.051			
				single axle 445/ R45	tandem axle 30/11.5	tandem axle 435/50	front discharge*	Bottom	Top**
Mixell 16	16	2	1.70	2.65	2.50	2.75	7.18	2.25	2.25
Mixell 18	18	2	1.72	2.67	2.52	2.77	7.24	2.25	2.45
Mixell 20	20	2	1.90	2.85	2.70	2.95	7.30	2.25	2.42



* Rear discharge shorter by 0.44 m

** Side door adds 0.1 m to overall width



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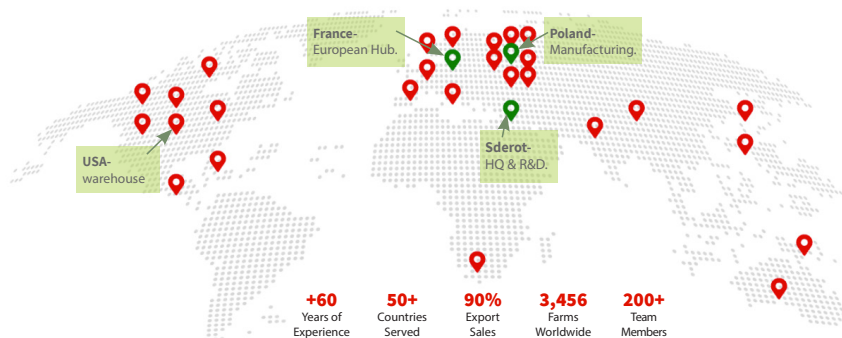
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ABOUT RMH

For over 70 years, RMH has led the way in self-propelled mixing technology. Our mission is to provide innovative, efficient, and reliable solutions that help livestock producers feed better, work smarter, and grow stronger.



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