



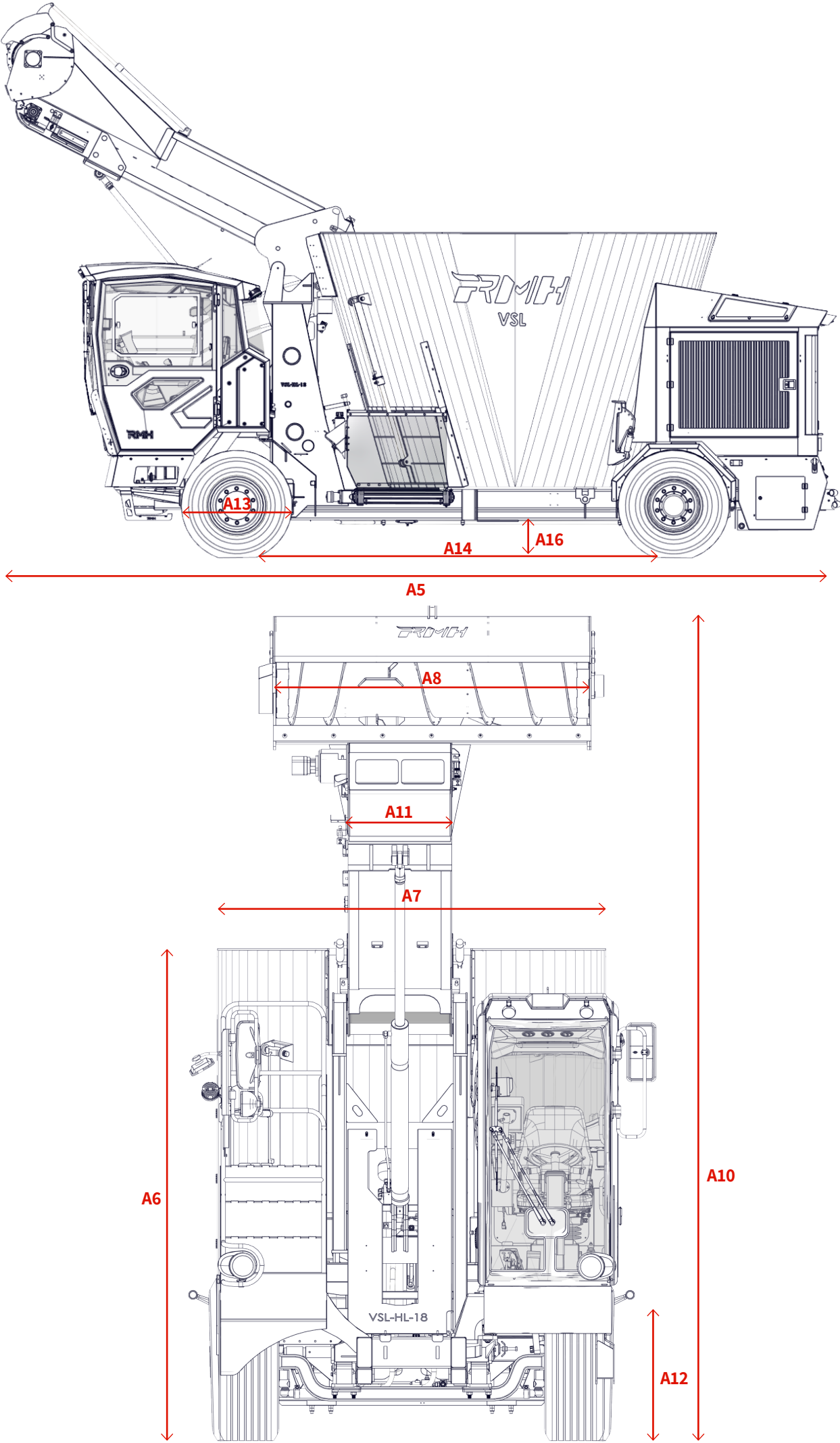
Self-Propelled **VSL**

14-18 m³

| Balanced strength for daily feeding

VSL Technical Specifications

A	Specifications	VSL 14	VSL 16	VSL 18
1	Volume [cu. mt.]	14	16	18
2	Max Load [kg]	5600	6400	7200
3	Engine H.P	215 / 208		
4	6 cylinders Engine Manufacturer	Volvo/Deutz		
5	Overall Length [mm]	8300	8200	8400
6	Overall Height [mm]	2870	3000	3200
7	Overall Width [mm]	2500		
8	Chopper Width [mm]	2000		
9	Chopper Dia. [mm]	600		
10	Chopper Height [mm]	4170	4200	4300
11	Loading Elevator Belt [mm]	650		
12	Discharge Height [mm]	630		
13	Wheel Dia. [mm]	1080		
14	Wheel Base [mm]	4250		
15	Steering Radius [mm]	7217		
16	Ground Clearance [mm]	265		
17	Front Steering	Yes		
18	4 Wheel Steering	No		
19	Driving Speed [KPH]	25/40 (Optional)		
20	No. of STD Choper Knives	65		
21	No. of STD Mixer Knives	10/14		
22	Bin Wall Thickness [mm]	8		
23	Mixer Segment Thickness [mm]	16		
24	Mixer Speed [rpm]	15-44		
25	Elevated Cab.	No		
26	3CR12 Option	Bin, Augers, Chopper, Loading Elevator		





Mixing since 1956



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BROvsl27042026



Tailored to
You



Comfort
Every Day



With You for Life



Profitable by
Design



Peace of Mind

Volume Model	11	12	13	14	15	16	17	18	19	20	21	22	24	26	28	30	36	
LIBERTY																		
DELTA V																		
VSL																		
VULCAN																		
PREMIUM																		
TURBOMIX																		
TRIPLE																		

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.



In the event of any inconsistency between the English version and any translation, the English version shall prevail. Specifications, configurations, and dimensions are subject to change without notice and may vary based on product customization.