GERVASI

SMRHP

Tipper for construction Work
Half Pipe Body Semirock type

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1. EXTRA STRENGTH OF WALLS DUE TO REINFORCING STAMPED RIBS
2. COMPLETELY ROBOTIC WELDING
3. REINFORCED FLOOR CONSTRUCTION OF THE BODY
4. LIGHTNESS AND DURABILITY IN ONE TIPPER

EMPLOY

- Transport of inert materials and excavation (gravel, sand, asphalt, soil, etc.)
- SMRHP is available for tractors of the most important world manufacturers with 6x4 and 8x4 axle configuration.

BODY

- Steel ST52, thickness of steel: floor – 6 mm, walls– 5 mm
- Half Pipe body, Semirock type
- Side walls fixed and reinforced with stamped ribs
- Fixed front gate with protective lid and spare wheel winch
- Rear gate at mechanical automatic release
- Lifting hydraulic cylinder in front position
- Pneumatic control of tipping/ lowering of the body mounted in the cabin
- Tool box
- Rear steel mudguards
- Rear reflecting panels
- Painting cycle:
  - Sandblasting by means of computerized system;
  - Application of acrylic primer and finishing water enamel in Your color RAL

*Technical characteristics	BODY VOLUME /m³				
	14	15	16	18	20
Configuration / Wheelbase, mm	6x4/ 3500 мм			8x4/ 4240 мм	
Superstructure weight, kg	3850	3900	3950	4220	4300
Body weight, kg	2810	2860	2910	3140	3220
Body lifting angle	50°				
Length of superstructure, mm	6250			6600	
External body length, mm	6250			6510	
Internal body length, mm	5140			5400	
Internal Height of walls, mm	1160	1240	1320	1420	1520
Overall width, mm	2500				

**All measurements and weights are approximate. They are subject to change without notice for production purposes. Gervasi*

OPTIONS

- Floor and walls from anti wear steel HB450
- Rear asphalt extension for finisher
- Manual or electric tarpaulin in PVC
- Automatic «gull wings» rear gate
- Parking wedges with holders
- Side protection
- Lateral clearance lights
- Adhesive reflective tapes
- Galvanized junction box for heating of the body

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