GERVASI

REAR TIPPER 8

Tipper for construction Work
Square type

RP8

Tipper for construction Work

1. EXTRA STRENGTH OF WALLS
2. COMPLETELY ROBOTIC WELDING
3. REINFORCED FLOOR CONSTRUCTION OF THE BODY

EMPLOY

- Transport of bulk materials

BODY

- Rear tipper body
- Steel FE510, thickness of steel: floor – 4 mm, walls– 2,5 mm
- Square body
- Fixed side walls
- Walls with ribs and reinforcing uprights welded continuously, walls high 700 mm
- Fixed front board with cab protective lid and spare wheel winch
- Rear gate at automatic mechanic release
- Lifting hydraulic cylinder under body position
- Hydraulic system with PTO and hydraulic pump.
- Modular control of tipping/ lowering of the body mounted in the cabin
- Rear protection bar
- Tool box
- Rear steel mudguards
- Rear reflecting panels
- Lateral protection, lateral lights
- Galvanized tool box
- 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
	8m³
Configuration / Wheelbase, mm	4x2
Gross vehicle weight, kg	21000
Tare weight, kg	10016
Load capacity, kg	10834
Body lifting angle	50°
Length of superstructure, mm	5350
Internal body length, mm	4900
Overall width, mm	2400

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

OPTIONS

- Tarpaulin in PVC
- Floor and walls in steel HB450

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