

# 3 WAY

## Square Body

### EMPLOY

- Transport of inert materials and excavation (gravel, sand, asphalt, soil, etc.)

### BODY

- Steel FE510, thickness of steel: floor - 8 mm, walls – 5 mm.
- Square body, Semirock type.
- Side walls with down/up opening, with reinforcing upwards fashioned and welded continuously.
- Fixed front gate with protective lid and spare wheel winch.
- Rear gate at mechanical automatic release.
- Lifting hydraulic cylinder in central position mounted under the floor.
- 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.

### 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
- Lateral clearance lights
- Adhesive reflective tapes
- Galvanized junction box for heating of the body

BODY VOLUME 12-18 m<sup>3</sup>



- EXTRA STRENGTH OF WALLS DUE TO REINFORCING RIBS • COMPLETELY ROBOTIC WELDING • REINFORCED FLOOR OF THE BODY • 3 WAY UNLOAD OF MATERIAL • AVAILABLE FOR TRACTORS WITH 6X4 AND 8X4 AXLE CONFIGURATION

