



# Grünwald



Tipper  
16-22

## TIPPING BODY

## box-type

Body volume	16-22 m <sup>3</sup>
Underframe material	STRENX 700 MC structural steel
Body material	HARDOX 450 wearproof steel
Thickness of side walls	5 mm
Thickness of body bottom	8 mm
Thickness of tailgate	5 mm
Hydraulic equipment	Binotto / HYVA
Operating pressure	200 bar
Angle of lifting of the body	48 - 50°

### Body structure

- The front wall is straight, equipped with a protective steel visor.
- Side boards are solid, reinforced with ribs.
- The tailgate is straight with a mechanical drive of the constipation when the body is raised / lowered.
- Exhaust body heating system with a winter / summer shifter.

### Painting

- All steel parts are shot blasted.
- Surfaces are coated with zinc-containing epoxy primer before painting.
- Underframe – painting in the color of the chassis frame. Body color - can be painted in colors according to RAL system.

### Other equipment

- Spare wheel bracket with a winch on the front wall of the body.
- Ladder on the front wall of the body.
- Plastic mudguards for the rear wheels, 4 pcs / 6 pcs.
- Folding side protection.
- Foldable curtain on the front wall.

### Warranty

- 12 months on the superstructure from the date of the first registration.