



Tipper loading volume:
from 6 - 25 m³ (according to customer's request)



Hydraulics:
complete hydraulics system from the company HYVA / PENTA



Accessories calculated in the price of the tipping body:

- spare wheel holder on front face - mechanical, rope
- plastic toolbox
- mudguards over two axles, mudflaps, brackets and holders
- positional vehicle lighting
- side barriers
- protective grids on rear group lights
- reflective marking according to regulation EHK no. 104
- end tipping switch, safety rope
- rubber stops - replaceable
- warnishing in requested colour shade
- one-circuit trailer coupling
- shovel holder
- voice signalling of tipping the body
- fitting of the tipping body on to the chassis in the VS-mont factory



Used materials:
HARDOX 450, DOMEX S 700 MC, Steel ST 52.3 (material is sized according to the tipper volume and customer's request)



Tailgate design:
Tailgate is suspended on pins, it is opened by its own weight while tipping. It is secured by pneumatic rams.



Sidewalls design:
They are hinged on pins and opened depending on tipping - pendel (standard version), secured mechanically



Support frame:
It is constructed individually for each specific chassis according to the chassis manufacturer's recommendation and advice. Main beams of the support frame are U-shaped with cross bracing. Longitudinal beams are joined with a pipe for gripping bearings of the body and two U-shaped beams for gripping of a hydraulic cylinder. The frame is manufactured from the material DOMEX S 700 MC.



- Accessories for extra charge:**
- hydraulic sidewalls
 - sidewall hinged on bottom pins and opened downwards with booster springs
 - sidewall secured pneumatically
 - tailgate as pendel + opening to sides
 - tailgate as pendel + hydraulic bottom flap
 - tailgate equipped by small doors
 - hydraulic spare wheel holder
 - rear chute lath firm design, tiltable back bumper
 - removable (tiltable) middle and rear pillar
 - double-circuit trailer couplig
 - tarpaulin cover system, aluminium mudguards