

Floor plate:

- made of special aluminium panels; the upper part of each panel has grooves which serve as anti-skid;
- the sides of the floor (side panels) made of one-piece steel profile, finished with aluminium strips of chequer plate;
- double-tee irons are for floor shifting;
- rear platform part shaped so as to allow loading vehicles with low suspension;
- 3 rollers to contact with the ground are mounted in the rear part;
- in front of the platform an inverted segment serves as the vessel, from which the collected liquid is discharged through ball valves;
- the front security barrier (aluminium) is equipped with a handle made of PVC making access to the platform easier;
- the rails to carry the winch base are in the front of the platform;
- base of the wheel - adjustable in three levels;
- floor clips to fix vehicles - 12 pcs;

Fixed frame:

- made of steel profiles, permanently attached to the chassis frame
- in front there is the lock as protection against spontaneous lifting of the platform (floor);
- on the right side there are aluminium chain guides for protecting hydraulic hoses

Pendulum frame:

- It is made of steel profiles, the frame includes;
- floor shifting with teflon slides;
- box of PVC 600X450mm with hydraulic distributor;
- tool box of PVC 600x450 mm (boxes are sealed with a rubber gasket and lockable);
- hydraulic actuator for floor shifting is equipped with a safety valve attached to the pendulum frame in its middle part by two plugs equipped with grease;
- hydraulic actuators - 2 units equipped with safety valves for lifting of the pendulum frame with the floor;
- supports for the rear welded lamps;
- all the combined elements in the platform (bolts) are galvanized and equipped with grease

Hydraulic winch:

Pull max. 3500 kg, factory equipped with safety valve, having all permits and approvals and the EC declaration of conformity

- The winch includes:
- a 24-meter, certified rope with a diameter of 11mm, end with hook,
- the rope guide,
- line stacker for controlled winding rope on the drum
- The winch base is made of steel, is equipped with a ball clip, and rubber bumpers to prevent accidental moving of vehicle transported into the cabin.

Hydraulic system:

- The hydraulic system consists of:
- hydraulic hoses and pipes (galvanized);
- the oil tank with filter;
- the set of hydraulic fittings and screws;
- a hydraulic distributor;
- hydraulic oil - approximately 70 liters