

# FF VV 320/30

## First response vehicle



## Characteristics

- ❖ Flammifer First Response Vehicle FF VV 320/30 is a fire engine for initial fire extinguishing
- ❖ Small and agile vehicle with superstructure in which the high pressure module is located and also 320 litres water tank+ 30 litres foam tank



**FLAMMIFER**





## Firefighting equipment

- ❖ High pressure module:
- ❖ 320 litres water tank with mechanical level indicator
- ❖ 30 litres foam tank
- ❖ High pressure pump with flow rate of 42 litres at 100 bar
- ❖ Rapid intervention hose reel with 13 mm hose diameter and of 60 m or 80 m in length, with manual or electrical reeling
- ❖ Petrol engine of 14HP with air cooling
- ❖ Automatic accelerator
- ❖ 7 litres fuel tank
- ❖ Foam mixing device 1-6% within the pump
- ❖ Foam extinguishing with additional hose up to 200m with 100% efficiency
- ❖ Filling connection with STORZ coupling D
- ❖ Additional pipe with suction strainer for water intake from outer sources

## Superstructure

- ❖ Aluminium superstructure with low opening
- ❖ Three roller shutters with a bar lock
- ❖ Internal superstructure lightning
- ❖ Easy removal of firefighting equipment and its large transparency
- ❖ Heavier equipment fitted low and easily accessible



## Signalization

- ❖ Signalization of the vehicles according to regulations for firefighting vehicles
- ❖ LED Signal light bar on the roof of the vehicle
- ❖ Two LED flashlights on the front and the back of the vehicle
- ❖ Multi-tonal fire siren with PA system
- ❖ Setup for the installation of the radio
- ❖ All the main signs on the client's language
- ❖ All other signalization according to national regulations



## Chassis

- ❖ Mitsubishi L200 pick-up 4x4, double cabin
- ❖ Crew cab for 5 persons
- ❖ Engine power: 154 HP / 113 kW
- ❖ GVW: 2.900 kg
- ❖ Dimensions of the vehicle: LxWxH: 5500 x 2000 x 2200 mm
- ❖ Possibility of superstructure on a pick-up 4x4 chassis: MITSUBISHI L 200, FORD RANGER, NISSAN NAVARA, VW, TOYOTA, and others.



POSSIBILITY OF INSTALLATION OF THE BRACKETS AND ARRANGEMENT OF FIREFIGHTING EQUIPMENT ACCORDING TO CLIENT'S REQUIREMENTS.