

**Auto-Kris Firefighting Vehicles**  
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## USED FIRE VEHICLE OFFER

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### Renault Midlum 220dCi 4x4 Camiva Fire



**Year: 2005**

**Date of 1st registration: 29/06/2005**

**Maximum power: 158kW/215HP**

**Cylinder capacity: 6174 cm<sup>3</sup>**

**Mileage: 60700 km**

**Type of drive: 4x4**

**Empty weight: 7 920 kg**

**MAM: 13 500 kg**



The original firefighting vehicle.

The steering wheel has been fitted on the left side by the manufacturer (NOT “English”).

Parameters:

- accident-free ,
- FOUR-WHEEL-DRIVE - 4X4 ,
- the blockade between drive axles + the blockade of front drive axle + the blockade of rear drive axle + the regulator ,
- number of seats: 4 – in 2+2 arrangement ,
- gearboxes: manual (6-gears+R) ,
- fire truck pump productivity Camiva – 1600 l/min. ,
- pressure line: 2x W52 - 2x W75 ,
- suction line: 1x W75 - 1x W110 ,
- the water tank with 3700 litres ,
- water sprinklers ,
- 1x the electrical quick attack hose reel with a 40-metre long hose ended with the W25 nozzle ,
- the control panel of fire truck pump (with manometer and vacuum meter) ,
- 1200LB hydraulic winch with a pulling capacity of 5400 kg ,
- the original French bodywork by Camiva ,
- fire-fighting bodywork in the number of boxes: 2 - in 1+1 arrangement ,
- external illumination of the vehicle's working field in LED technology ,
- internal lighting of equipment boxes in LED technology ,
- the LED red/blue light and warning signalling beam ,
- the set of red/blue LED alternate bumper lamps ,
- the red/blue LED beacon lamp at the back of the vehicle ,
- set of red/blue LED lights on the side of the vehicle ,
- set of red/blue LED lamps on the back of the vehicle ,
- the modulator of sound signals for emergency vehicles 200W ,
- the loudspeaker of warning signals 2x100W ,
- the set of public address system with a microphone ,
- LED halogen at the front of the vehicle ,
- power steering ,
- the blockade of drive axle ,
- the mountain engine brake ,
- the retarder ,
- the tool box on the roof of the vehicle ,
- the hook ,
- 365/85 R20 tyres ,
- off-road tyres ,
- single wheels on the front axle and on the rear axle.

