Tel.: +48 600 800 907 auto-kris@auto-kris.pl www.auto-kris.pl

USED FIRE VEHICLE OFFER

Renault Midlum 270dCi Camiva Fire



Year: 2005

Date of 1st registration: 04/07/2005

Maximum power: 195kW (265HP)

Cylinder capacity: 6174 cm3

Mileage: 48500 km

Type of drive: 4x2

Empty weight: 7 150 kg

MAM: 15 000 kg









The original firefighting vehicle.

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

Parameters:

- accident-free,
- number of seats: 8 in 2+2+4 arrangement,
- gearboxes: manual (8-gears+R+C),
- fire truck pump productivity Camiva 1600 l/min.,
- pressure line: 1x W25 3x W52 2x W75,
- suction line: 1x W75 2x W110,
- composite water tank with a capacity of 2700 litres,
- the tank of foam-forming agent with 200 litres,
- 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),
- the 24V LED 20000 lm lightning mast pneumatically retractable,
- the original French bodywork by Camiva,
- fire-fighting bodywork in the number of boxes: 5 in 2+2+1 arrangement,
- aluminum blinds with pipe closing,
- external illumination of the vehicle's working field in LED technology,
- internal lighting of equipment boxes in LED technology,
- the LED blue light and warning signalling beam,
- the set of blue LED alternate bumper lamps,
- the blue LED beacon lamp at the back of the vehicle,
- set of blue LED lamps on the back of the vehicle,
- the modulator of sound signals for emergency vehicles 300W,
- the loudspeaker of warning signals 2x150W,
- the set of public address system with a microphone,
- orange LED light wave at the rear of the vehicle,
- four far-reaching LED halogens at the front of the vehicle,
- four handles for breathing apparatuses in the cab of the vehicle,
- power steering,
- the blockade of drive axle,
- cthe retarder,
- fog lamps,
- front electric windows,
- the sunroof,
- the attachment for a ladder,
- the tool box on the roof of the vehicle,
- the hook,
- 11 R22,5 tyres,
- single wheels on the front axle, double wheels on the rear axle,
- new batteries.















