

RESCUE VEHICLES



TIMAK's Rescue Vehicles are built to perform under pressure, making them a vital part of any fire brigade.

With high-performance pumps, foam systems, and 360° monitors, they deliver flexible and effective response in any emergency.

TECHNICAL SPECIFICATIONS



Standard Specifications

Chassis: Min. 7500 kg 4x2	Water Tank:2000-3000 L (stainless steel)
Bodywork:Modular/Monoblock/Aluminum Panel	Foam Tank:150 L (stainless steel)
Pump Options: • TMK 1500 N - 1,500 L/min @ 10 bar • TMK 2000 N - 2,000 L/min @ 10 bar • TMK 3000 N - 3,000 L/min @ 10 bar, 250 L/min @ 40 bar • PTO drive, foam ration 3% - 6%	Monitors: • TMK 1200 (1,200 L/min, manual) • TMK 1600 (1,600 L/min, manual) • TMK 2400 (2,400 L/min, manual)
Lighting & Warning: • Lightbar with siren • Locker lighting • 2 fixed projectors	Hose Reel: • 1" x 50 m, manual unwind / electric rewind • Jet/Fog pistol nozzle
Standard Accessories: • Suction strainer, suction hoses, branchpipes • Fire hoses (2" and 2.5") • Union wrenches • Telescopic light mast • Portable ladder • Front bumper winch	

Optional Specifications

Telescopic projector	Rescue and firefighting tools
Additional hose reel	Front watering bar
Remote-controlled monitor	Under-vehicle cooling system
Bumper turret	Foam nozzles
Dry chemical powder unit	Ladder lowering system



Contact Us for more information or a quotation.
info@timak.com