

PUMPERS

6x6 Custom Industrial Pumper



Specifications

Chassis

Type	Custom 6x6 chassis
Engine	Mercedes benz OM 502 LA 700 Hp - Euro 5
Transmission	Allison 4800 Series
Wheels	Single Wheels Michelin 16R20

Driving and crew compartment

Crew	1 + 4 with individual SCBA seats
Cab	Marcé custom 2 cab complying with ECE -R29
Controls	Marcé electronic control systems fitted
Bumper	Extended bumper with hostray for 100mm hoses

Vehicle body

Marcé all aluminium extrusion and bended plate body welded for added strength and durability
Ten body compartments with pull out steps and access ladders

Control System

Type	Marcé pump control system
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Fire fighting system

Waterous CRU2 Centrifugal pump 15 000l/min
Accumax high capacity multi point foam injection system with individual line controllers c/w trident hydraulic driven foam pump
Water tank : 2000 litre
Foam tank : 4000 litre
Elkhart 4750 l/min bumper monitor
Williams Ranger 3 Hydro Chem remote controlled monitor on pump module
2 x Inline guard screen filters fitted to filter solids from water supply to pump
350 kg DCP system c/w hoses and nozzles
External foam induction pump
5 High volume intakes

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Lighting

- LED scene lights around the body
- LED flashers around the vehicle
- LED ground lights under vehicle
- Two LED locker lights in each locker

Emergency lighting and siren system

- Red LED light bar
- Red LED flashers on vehicle
- 200w Public address and siren system



Ancillary equipment and fixtures

- Marcé fire fighting tools and equipment
- Specialized Industrial monitors and nozzles
- Layflat high volume hoses in slide drawer at rear
- Reverse camera with screen on dashboard



Vehicle dimensions

Wheelbase	4500 mm
Length	8073 mm
Height	3582 mm
Width	4750 mm

CAB CRASH TESTED ACCORDING TO ECE-R29

