GÜNER

PRODUCT CATALOGUE 2026 · FIREFIGHTING

High-Capacity & Off-Road Fire Trucks

Beyond Standards, at the Heart of the Mission

4x4, 6x4 and 6x6 fire trucks with up to 12,000 L of water, stainless steel or GRP tanks, for open-pit mines, bush fires and sites far from any hydrant.

- CE certified
- ISO 9001 · 14001 · 45001 · 28001
- Built to order



4,000–12,000 L
WATER TANK

Up to 5,000 L/min
FIRE PUMP

Up to 5,000 L/min
ROOF MONITOR

4x4 · 6x4 · 6x6
DRIVE

30–90 days
DELIVERY, FOB OR CIF

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More water, more reach

Large stainless steel or GRP tanks on all-wheel-drive chassis keep your crew working far from water points. A pump of up to 5,000 L/min, a roof monitor of up to 5,000 L/min and up to two high-pressure hose reels put water and foam where they are needed.

WATER TANK	**4,000–12,000 L**
FIRE PUMP	**Up to 5,000 L/min**
ROOF MONITOR	**Up to 5,000 L/min**
DRIVE	**4x4 · 6x4 · 6x6**
FOAM TANK	**Up to 2,000 L**
FOAM PROPORTIONING	**1 · 3 · 6 %**

KEY SPECIFICATIONS

Chassis	4x4, 6x4 or 6x6, from 15,000 kg
Water tank	4,000–12,000 L, stainless steel or GRP
Foam tank	250–2,000 L, stainless steel or GRP
Fire pump	3,000–5,000 L/min at 10 bar
High pressure	400 L/min at 40 bar
Roof monitor	1,600–3,000 L/min · up to 5,000 L/min on request
Foam proportioning	1 %, 3 % or 6 %
High-pressure hose reels	1 or 2 × 1″ × 40 m
Options	Light mast, powder unit, bumper monitor

Designed and built to EN 1846 and NFPA · EN 1028 certified fire pumps



12,000 L
of water on board, far from any hydrant

Built for the long haul

A 6x4 high-capacity fire truck: big tanks, light mast, roof rack and lockers on both sides.

1 Roof rack & walkway
Ladders, hoses and long tools on the roof.

2 Crew cab
Room for the crew, with breathing-apparatus seats.

3 Large water & foam tanks
Up to 12,000 L water and 2,000 L foam, stainless or GRP.

4 6x4 chassis
Also 4x4 or 6x6, from 15,000 kg.



5 Telescopic light mast
LED floodlights for night work.

6 Roller-shutter lockers
Anodised aluminium, sealed against water and dust.

7 Rear pump room
Pump up to 5,000 L/min, control panel and hose reels.

8 Rear access ladder
Safe climb to the roof and tank hatches.

HIGHLIGHTS

- All-wheel drive for rough terrain
- Up to 12,000 L of water
- Pump up to 5,000 L/min
- Stainless steel or GRP tanks
- Telescopic light mast

Built for remote sites

When the nearest hydrant is kilometres away, capacity and mobility decide the outcome.



Go anywhere

4x4 and 6x6 drive for haul roads, bush and forest tracks.

Stay on the fire longer

Up to 12,000 L of water and 2,000 L of foam on board.

High flow on demand

A pump of up to 5,000 L/min feeds a roof monitor of up to 5,000 L/min and several lines.

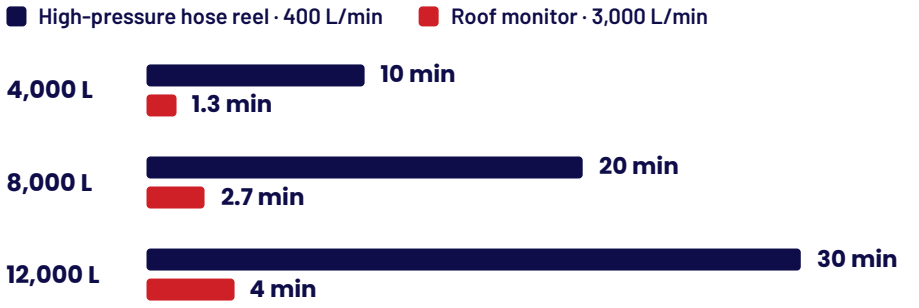
Supply other appliances

Works as a support tanker to refill first-response vehicles.

30 min of continuous high-pressure attack from one 12,000 L tank, with no hydrant.

Time on target

Minutes of continuous flow from one full water tank.



Foam solution from a full 2,000 L foam tank

200,000 L at 1 % proportioning	**66,700 L** at 3 % proportioning	**33,300 L** at 6 % proportioning

Calculated from tank volume ÷ flow rate. Actual time depends on nozzle and pressure.

Two platforms, one mission

The all-terrain fire truck for off-road work, or the 6x2 fire water tanker for maximum water on roads and in industrial zones.

SPECIFICATION	Off-road fire truck	Fire water tanker
Chassis / GVW	4x4 · 6x4 · 6x6, from 15,000 kg	6x2, from 25,000 kg
Water tank	4,000–12,000 L, Cr-Ni or GRP	6,000–12,000 L, Cr-Ni or GRP
Foam tank	250–1,500 L, Cr-Ni or GRP	300–2,000 L, Cr-Ni or GRP
Fire pump (10 bar)	3,000–5,000 L/min	3,000–5,000 L/min
High pressure (40 bar)	400 L/min	400 L/min
Roof monitor	2,400–3,000 L/min · up to 5,000 on request	1,600–3,000 L/min · up to 5,000 on request
Foam proportioning	1 %, 3 % or 6 %	1 %, 3 % or 6 %
High-pressure hose reels	2 × 1″ × 40 m	1 × 1″ × 40 m

Mines & forests

Off-road fire truck: all-wheel drive and two high-pressure hose reels.

Industrial zones

Fire water tanker: up to 12,000 L of water and 2,000 L of foam.

Water relay

Either truck can refill smaller appliances on site.

Designed and built to EN 1846 and NFPA · EN 1028 certified fire pumps. Values are indicative and depend on the chassis selected.

The heart of every truck

Tanks, pump and monitor are sized for long operations far from water and engineered around your chassis.

Tanks: stainless steel or GRP

Both materials are available for the water and foam tanks.



WHY CHOOSE GRP?

Lighter
On a 12,000 L truck every kilogram counts: more water for the same GVW, or a lighter chassis.

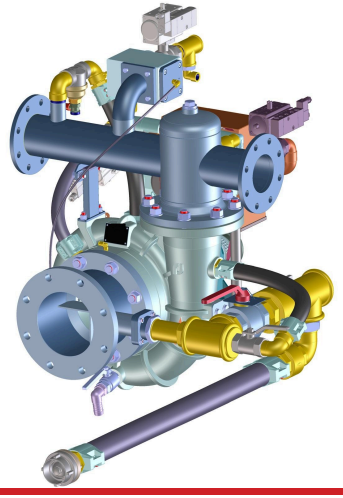
No rust, no corrosion
GRP does not rust, even with salty, hard or untreated water.

Foam-compatible
Resistant to foam concentrates and many chemicals.

Easy to repair
Repaired locally with standard GRP materials, no welding.

Lower running costs
Less weight means lower fuel use and less tyre and brake wear.

Prefer stainless steel?
Chrome-nickel stainless tanks remain available: maximum robustness and impact resistance.



Fire pump

Standard	**EN 1028 certified**
Normal pressure	**3,000–5,000 L/min at 10 bar**
High pressure	**400 L/min at 40 bar**
Foam proportioning	**1 %, 3 % or 6 %**



Roof monitor

Flow	**1,600–3,000 L/min**
On request	**Up to 5,000 L/min**
Control	**Manual or remote**
Agent	**Water or foam**

Equipped for the long haul

Standard equipment for daily operations, with options for mining, forestry and industrial risks.



Telescopic light mast

Four LED floodlights on a telescopic mast light up the whole scene for night work.



High-pressure hose reels

One or two reels, 1" × 40 m, electric rewind, with jet/fog nozzles.



Crew cab conversion

Crew seats with built-in breathing-apparatus holders: the crew is ready to work on arrival.

Cabinet design drawings

Lockers, shelves and trays are designed and drawn to the customer's equipment list and the crew's needs. You approve the drawings before production starts.



Pump control panel

- Pressures, engine speed and water/foam levels
- Emergency stop



Roof monitor

- 1,600–3,000 L/min, up to 5,000 on request
- Manual or remote control



Dry powder unit

- Option, nitrogen-pressurised
- For fuel and chemical fires



Rear access ladder

- Safe roof and hatch access
- Handrails on the roof

STANDARD EQUIPMENT

2 coupling spanners · 2 × 2" × 20 m fire hoses · 2 × 2.5" × 20 m fire hoses · Suction strainer · 2 × 4" suction hoses · 2 branch pipes · Light bar with PA siren · Fixed floodlight · Locker lighting

OPTIONAL EQUIPMENT

GRP water and foam tanks · Roof monitor up to 5,000 L/min · Telescopic light mast · Second high-pressure hose reel · Remote-controlled monitor · Bumper monitor · Dry powder unit · Rescue equipment · Portable ladder · Pooling system (fire water tanker) · Red flashers · Ice-white LED scene lighting

From order to operation

One partner from the first specification to ten years of spare parts.

01 — Your requirements
Quantity, chassis, capacity and options.

02 — Tailored offer
Technical specification and quotation.

03 — CAD/CAM design
3D design agreed with you before production starts.

04 — Built in İzmir
Manufactured in our Bornova factory.

05 — Delivery
30–90 days, FOB or CIF.

06 — Training & handover
At our factory, or at your site for larger orders.

Support for the vehicle's life

2-year warranty, 10 years of parts



APPLICATIONS

- Open-pit mines
- Bush & forest fires
- Industrial zones
- Mining camps
- Oil & gas sites
- Civil protection

References: İzmir Metropolitan Municipality and municipalities across Türkiye · exports to Libya, Lebanon and Turkmenistan.

INCLUDED WITH EVERY VEHICLE

Training at our factory
Always offered; training at your location for larger orders.

Direct remote support
By phone, video call or WhatsApp; a technician on site for first-hand repair if needed.

Documentation in English
Operator manuals, wiring diagrams and parts catalogues.

Design approval
You approve the CAD drawings before production starts.

Certified

- **CE** — EU conformity
- **ISO 9001** — Quality
- **ISO 14001** — Environment
- **ISO 45001** — Health & safety
- **ISO 28001** — Supply-chain security
- **TS 12681** — Turkish standard
- **TS 12047** — Turkish standard

REQUEST A QUOTATION

Tell us about your project

Send us these details and we will prepare a tailored technical and commercial offer.

- [x] Quantity and destination country
- [x] Chassis: 4x4, 6x4 or 6x6, supplied by Güner or by you, preferred brand
- [x] Capacity and key performance you need
- [x] Options from the equipment list
- [x] Operating conditions: climate, altitude, terrain
- [x] Livery, logos and label language
- [x] Delivery terms: FOB or CIF port
- [x] Tender documents or technical specification, if any

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GÜNER

Vehicle superstructure equipment · since 1993

Beyond Standards, at the Heart of the Mission

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