GÜNER

PRODUCT CATALOGUE 2026 · AERIAL FIREFIGHTING

Aerial Ladders & Water/Foam Towers

Beyond Standards, at the Heart of the Mission

Turntable ladders from 12 to 32 m, including fly-boom ladders, and water/foam towers up to 32 m, with their own tank and pump for rescue and attack from above.

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



12–32 m LADDER HEIGHT	**Up to 32 m** WATER/FOAM TOWER	**250–300 kg** BASKET LOAD	**Up to 3,000 L/min** LADDER MONITOR	**30–90 days** DELIVERY, FOB OR CIF

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Rescue and attack from above

Turntable ladders with a rescue basket and ladder monitor, fly-boom ladders up to 32 m that reach up and over obstacles, and telescopic water/foam towers. All carry their own water, foam and pump, so the crew can attack without waiting for supply.

LADDERS
12 to 32 m

WATER/FOAM TOWER
12–32 m

BASKET
250–300 kg

LADDER MONITOR
Up to 3,000 L/min

KEY SPECIFICATIONS

Working height	Ladder 12–32 m · tower 12–32 m
Ladder types	Straight or fly-boom (articulated tip)
Basket	250–300 kg rescue basket
Ladder monitor	1,500 L/min · 3,000 L/min with electric control on 24, 28 and 32 m
Working angle	0° to +75°
Controls	Hydraulic, proportional joystick
Water tank	2,000–10,000 L, stainless steel or GRP
Foam tank	150–2,000 L, stainless steel or GRP
Fire pump	1,500–5,000 L/min at 10 bar

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



Rescue and attack from one vehicle

A turntable ladder with its own tank and pump, ready to work as soon as it arrives.

1 Turntable & camera
Hydraulic turntable with boom camera.

2 Equipment lockers
Roller shutters on both sides.

3 Multi-axle chassis
6x2 from 25,000 kg on the larger ladders.

4 Rear outriggers
A stable base at full extension.



5 Ladder set
Hydraulic, 0° to +75°.

6 Roof monitor
Water/foam monitor on the roof, fed by the on-board pump.

7 Basket & monitor
250–300 kg basket; monitor 1,500 L/min, or 3,000 L/min with electric control on 24–32 m.

8 Cab
Day cab for the driver and crew.

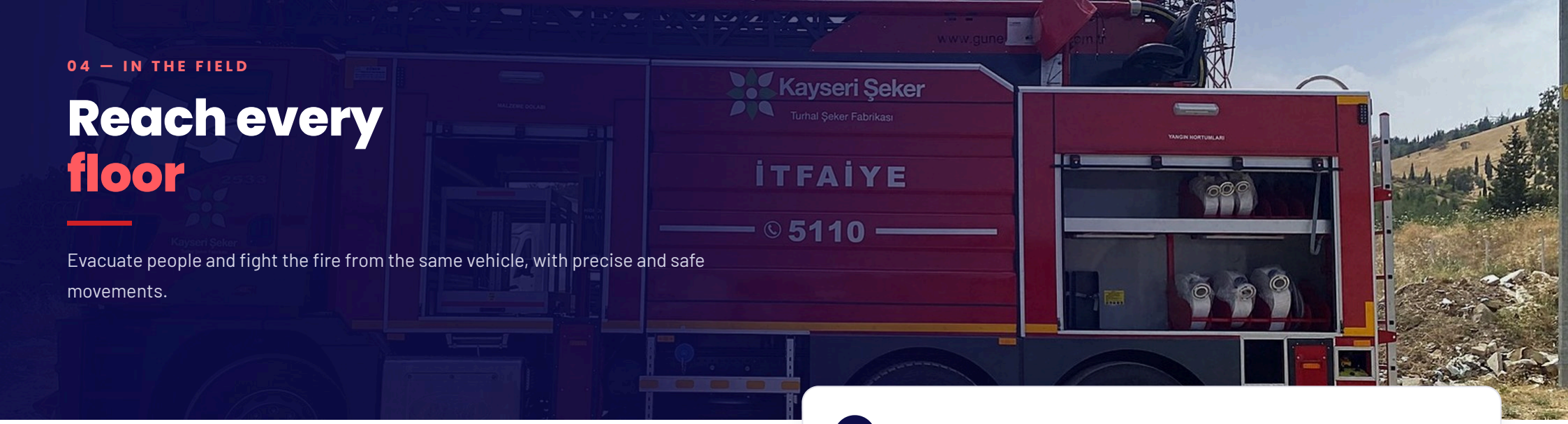
9 Front outriggers
Hydraulic jacks for a level base.

HIGHLIGHTS

- **Up to 32 m working height**
- **Rescue basket, 250–300 kg**
- **Monitor up to 3,000 L/min**
- **Proportional joystick control**
- **Stainless steel or GRP tanks**

Reach every floor

Evacuate people and fight the fire from the same vehicle, with precise and safe movements.



Rescue first

The basket carries 250–300 kg of people and equipment.

Precise control

Proportional joystick for smooth basket positioning; electric monitor control on 24–32 m.

No waiting for water

The built-in tank and pump feed the monitor from the first minute.

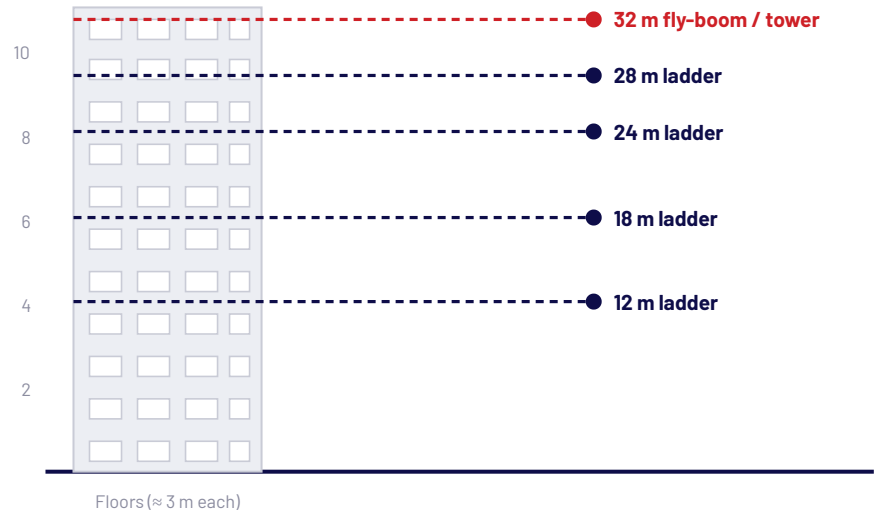
Stable and safe

Two or four outriggers, depending on the height.

32 m working height with the fly-boom ladder or water/foam tower: more than 10 floors.

How high can you reach?

Maximum working height compared with building floors.



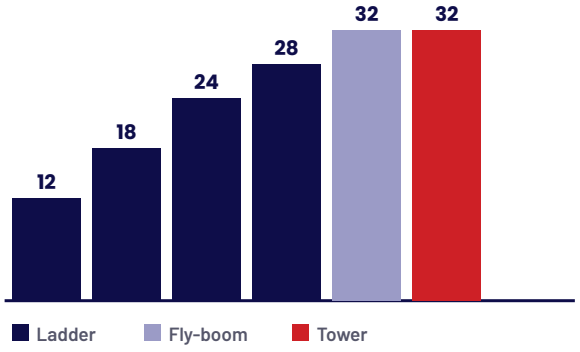
Choose your height

Straight ladders from 12 to 28 m, fly-boom ladders up to 32 m and a water/foam tower series from 12 to 32 m.

TURNTABLE LADDER	12 m	18 m	24 m	28 m
Chassis / GVW	4x2, from 15,000 kg	4x2, from 18,000 kg	6x2, from 25,000 kg	6x2, from 25,000 kg
Outriggers	2	4	4	4
Ladder monitor	1,500 L/min	1,500 L/min	1,500 or 3,000 L/min · electric control	1,500 or 3,000 L/min · electric control
Water / foam tank	2,000–5,000 / 200–500 L	2,000–5,000 / 200–500 L	2,000–6,000 / 200–600 L	2,000–6,000 / 200–600 L
Controls	Hydraulic	Hydraulic	Proportional joystick	Proportional joystick
Tank material	Stainless steel or GRP	Stainless steel or GRP	Stainless steel or GRP	Stainless steel or GRP

UP TO 32 M	Fly-boom ladder	Water/foam tower
Working height	Up to 32 m	12 · 18 · 24 · 28 · 32 m
Boom	Ladder with articulated tip	Telescopic boom, 360°
Monitor	1,500 or 3,000 L/min · electric control	Remote-controlled tip monitor
Advantage	Reaches up and over obstacles	Attack from above with its own tank
Tanks	Stainless steel or GRP	2,000–10,000 L / 150–2,000 L
Fire pump	Up to 5,000 L/min	Up to 5,000 L/min

Maximum working height (m)



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

Equipped for height

Three aerial systems, built with rescue and firefighting equipment on board.



Turntable ladder

Hydraulic ladder, 0° to +75°, with rescue basket; 12 to 28 m. Ladder monitor 1,500 L/min, or 3,000 L/min with electric control on 24 and 28 m.



Water/foam tower

Telescopic boom with remote-controlled tip monitor; 12 to 32 m, with its own tank and pump.



32 m boom with rescue basket

Fly-boom type: reaches up and over obstacles, with a basket for rescue and a monitor of up to 3,000 L/min, electrically controlled.



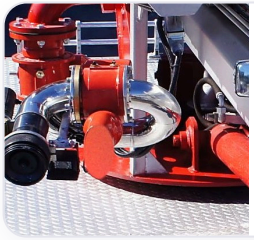
Rescue basket

- 250–300 kg capacity
- Basket monitor with horizontal and vertical control
- Collapsible basket (option)



Pump and tanks

- Up to 5,000 L/min at 10 bar
- Stainless steel or GRP tanks



Camera system

- Camera beside the tip monitor
- Clear view of the fire

STANDARD EQUIPMENT

Rescue basket · Ladder monitor 1,500 L/min · High-pressure hose reel 1" × 40 m · 2 coupling spanners · 4 fire hoses · Suction strainer and hoses · 2 branch pipes · Light bar with PA siren · Fixed floodlight

OPTIONAL EQUIPMENT

3,000 L/min ladder monitor with electric control (24, 28, 32 m) · Fly-boom (articulated) ladder tip · GRP water and foam tanks · Telescopic light mast · Second high-pressure hose reel · Remote-controlled monitor · Aluminium panel body · Bumper monitor · Dry powder unit · Collapsible ladder basket · Rescue equipment

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

- High-rise buildings
- Hospitals & schools
- Plants & silos
- Ports & warehouses
- Urban fire brigades
- Power & industry

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: 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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Güner Araçüstü Ekipmanları İmalat Makina Pazarlama San. ve Tic. Ltd. Şti. · Specifications are indicative and may change with chassis selection and customer requirements.