GÜNER

PRODUCT CATALOGUE 2026 · MAINTENANCE & SERVICES

Truck-Mounted Aerial Platforms

Telescopic and articulated platforms from 12 to 27 m for street lighting, power networks, buildings and industrial maintenance.

CE · TS 12681 · TS 12047

ISO 9001 · 14001 · 45001 · 28001

Built to order

Beyond Standards, at the Heart of the Mission



12–27 m
WORKING HEIGHT

200 kg
BASKET LOAD

2,500 V
INSULATED BASKET

30–90 days
DELIVERY, FOB OR CIF

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Work at height, safely

Truck-mounted telescopic and articulated booms with an insulated fibreglass basket and proportional joystick control, on light chassis from 3,500 kg.

WORKING HEIGHT
12–27 m

BASKET LOAD
200 kg

INSULATION
2,500 V

ROTATION
350°

KEY SPECIFICATIONS

Working height	Telescopic 14–27 m · articulated 12–16 m
GVW	3,500–7,500 kg
Basket load	200 kg
Basket	Fibreglass, insulated to 2,500 V
Turret rotation	350° · continuous option
Controls	Proportional joystick
Boom	Domex 700 · St-52 (articulated)



70 kV
insulated basket option

Engineered for work at height

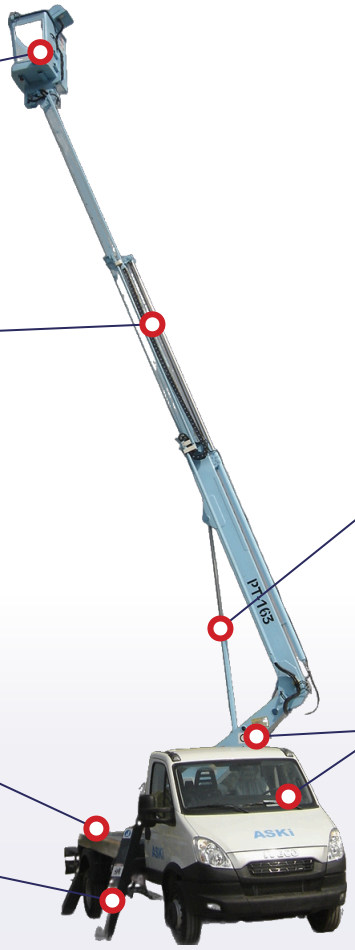
Telescopic boom, insulated basket and proportional controls on a light truck chassis.

1 Fibreglass basket
200 kg, insulated to 2,500 V.

2 Telescopic boom
Domex 700 high-strength steel.

3 Storage deck
Lockers and tool storage.

4 Outriggers
A stable base for work at height.



5 Lift cylinder
Hydraulic, proportional control.

6 Cab
Light chassis from 3,500 kg.

7 Turret
350° rotation, continuous option.

HIGHLIGHTS

- Insulated fibreglass basket
- Proportional joystick
- 350° turret rotation
- Light chassis from 3,500 kg
- 220/380 V basket socket (option)

Precise reach, safe work

The basket goes exactly where the job is, while the crew stays protected.



Electrical insulation

Fibreglass basket insulated to 2,500 V, 35–70 kV optional.

Precise movements

Proportional control for accurate basket positioning.

Compact

On light chassis from 3,500 kg, easy to drive in town.

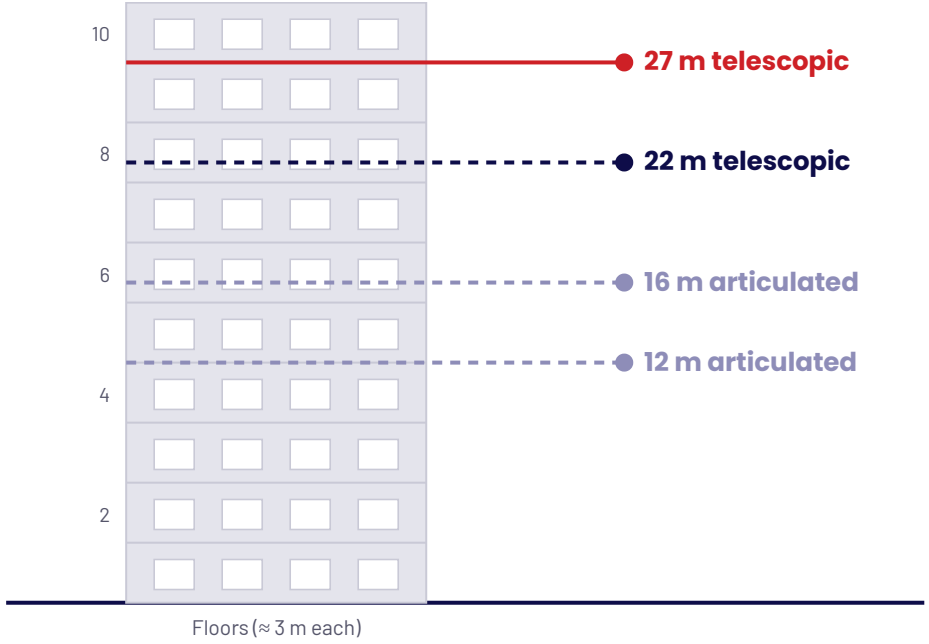
Power at height

220/380 V socket in the basket (option).

27 m maximum working height: about a 9-storey building.

How high can you work?

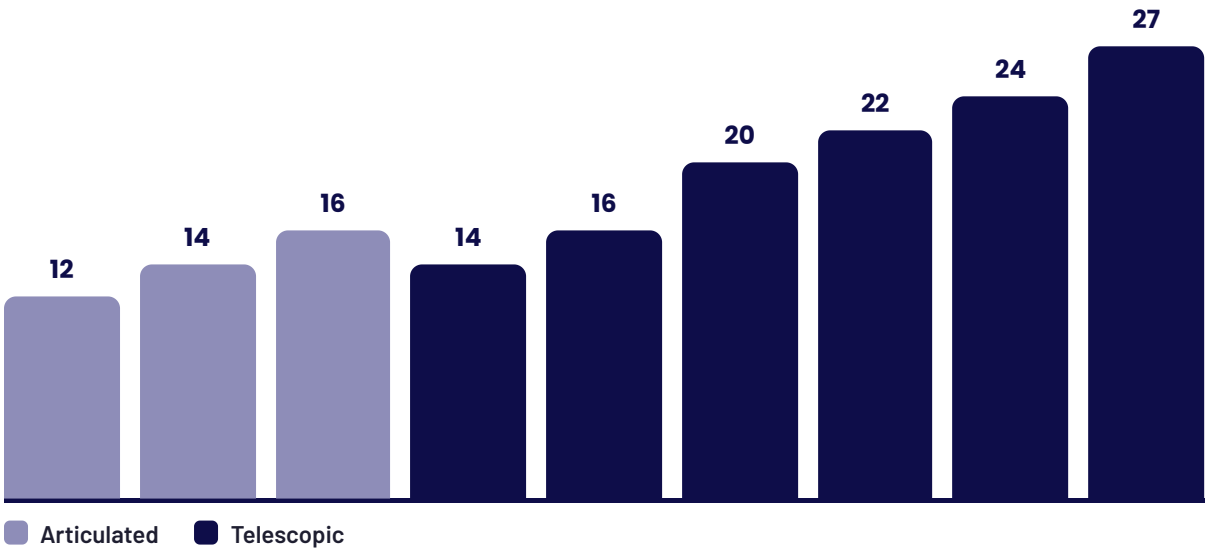
Working height compared with building floors.



Telescopic or articulated

Telescopic booms for maximum height, articulated booms for reaching up and over obstacles.

Working height (m)



SPECIFICATION	Telescopic	Articulated
Working height	14–27 m	12–16 m
GVW (minimum)	3,500–7,500 kg	3,500–5,000 kg
Boom	Domex 700	St-52
Basket load	200 kg	200 kg
Basket	Fibreglass 2,500 V	Fibreglass 2,500 V
Rotation	350°	350°

Street lighting
Compact booms on light chassis.

Power networks
Insulated basket, 35–70 kV option.

Buildings & industry
Up to 27 m working height.

Values are indicative and depend on the chassis selected.

Equipped for the job

Standard equipment for safe work at height, with options for power-line and industrial use.

Fibreglass basket

- 200 kg load
- Insulated to 2,500 V



Proportional joystick

- Joystick control in the basket
- Emergency stop · engine start/stop



Ground control panel

- Second control station on the turret
- Emergency stop and status lights



Basket socket

- 220/380 V (option)
- Power tools at height

External power unit

- AC or DC (option)
- Boom movement without the engine

Beacons & work light

- 2 cylindrical beacons
- Fixed working floodlight

STANDARD EQUIPMENT

Fibreglass basket, 2,500 V · 2 cylindrical beacons · Fixed working floodlight · Proportional joystick · 350° turret rotation

OPTIONAL EQUIPMENT

35–70 kV insulated basket · 220/380 V socket in basket · External AC/DC power unit · Continuous turret rotation · ±45° basket rotation · Custom colours

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

- Street lighting
- Power networks
- Industrial maintenance
- Public buildings
- Tree care
- Telecom masts

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.

Technician on site
If needed, we send a technician for first-hand repair.

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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Visit our website
guneraracustu.com.tr

GÜNER

Vehicle superstructure equipment · since 1993

***Beyond Standards,* at the Heart of the Mission**

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HEAD OFFICE & FACTORY
Bornova, İzmir · Türkiye

EUROPE
Netherlands office for European and international operations

Fire & rescue vehicles · Aerial ladders & platforms · Water & fuel tankers · Vacuum & sewer trucks · Refuse compactors · Tipper bodies

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