GÜNER

PRODUCT CATALOGUE 2026 · MINING & CIVIL WORKS

Tipper Trucks

Tipper bodies from 3.5 to 16 m^3 in St-37 or St-52 steel, with a Hardox option for abrasive materials.

CE · TS 12681 · TS 12047

ISO 9001 · 14001 · 45001 · 28001

Built to order

Beyond Standards, at the Heart of the Mission



3.5–16 m³
BODY VOLUME

St-52 · Hardox
MATERIAL

8,000–25,000 kg
GVW

30–90 days
DELIVERY, FOB OR CIF

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02 — PRODUCT OVERVIEW

Tough, simple, built to last

High-strength steel tipper bodies for laterite, aggregates and construction materials on haul roads, infrastructure sites and road maintenance.

BODY VOLUME
3.5–16 m³

MATERIAL
St-52 · Hardox

TAILGATE LOCKS
Auto from 8 m³

GVW
8,000–25,000 kg

KEY SPECIFICATIONS

GVW	8,000–25,000 kg
Body volume	3.5 · 8 · 14 · 16 m^3
Material	St-37 or St-52 · Hardox option
Tailgate	Mechanical · hydraulic option
Locking	Automatic (from 8 m^3)
Tipping	Hydraulic cylinder
Standard	6 kg extinguisher



Hardox
option for rock and abrasive loads

Strong where it matters

A high-strength steel body on a reinforced subframe, tipped by a front-mounted cylinder.

1 Tipper body
3.5 to 16 m³, St-37 or St-52.

2 Tailgate
Mechanical, hydraulic option.

3 Subframe
Reinforced steel subframe.



4 Tipping cylinder
Front-mounted hydraulic cylinder.

5 Cab
Standard chassis cab.

6 Chassis
GVW 8,000 to 25,000 kg.

HIGHLIGHTS

- Abrasion-resistant steel
- Hydraulic tipping
- Automatic tailgate locks
- Four standard volumes
- Matched to your chassis

04 — IN THE FIELD

Made for heavy loads

Strong steel, a simple hydraulic system and safe unloading for daily work on site.



Wear resistance

St-52 steel body, Hardox option for abrasive materials.

Safe unloading

Hydraulic cylinder and automatic tailgate locking.

The right volume

Four standard volumes matched to the chassis.

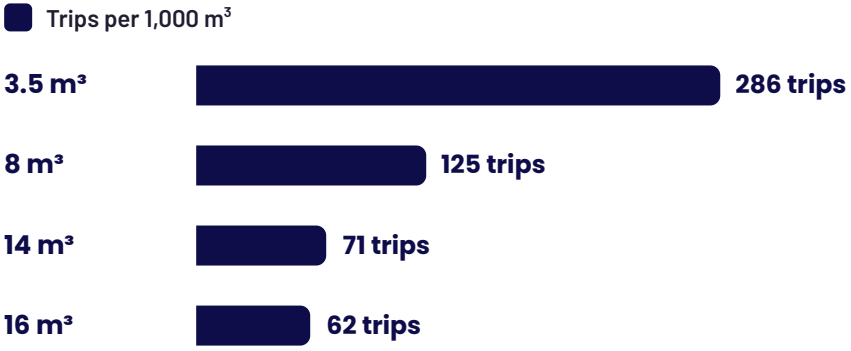
Low maintenance

Simple mechanics that any site workshop can service.

63 trips move 1,000 m³ with a 16 m³ body, against 286 with a 3.5 m³ body.

Fewer trips, lower cost

Trips needed to move 1,000 m³ of material with each body size.



Hardox
body option for rock and abrasive loads

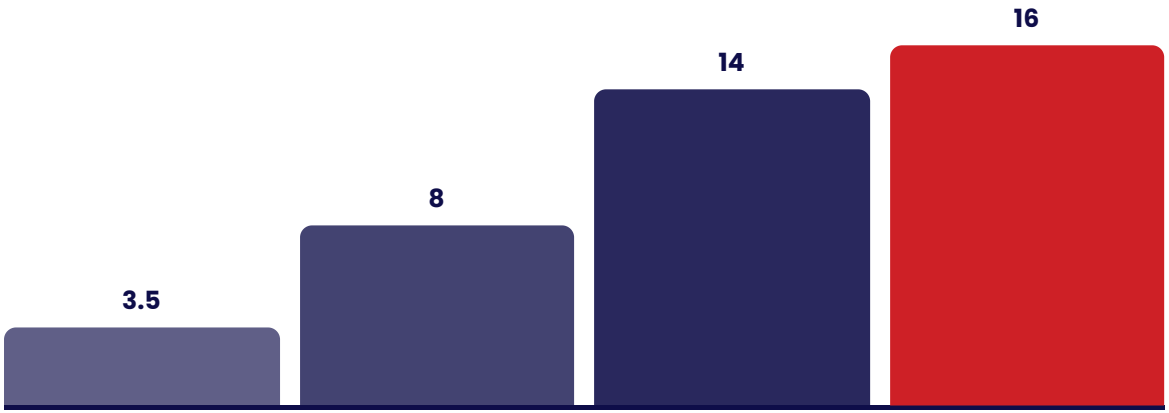
8 m³+
automatic tailgate locks

Calculated from body volume, assuming a full load on every trip.

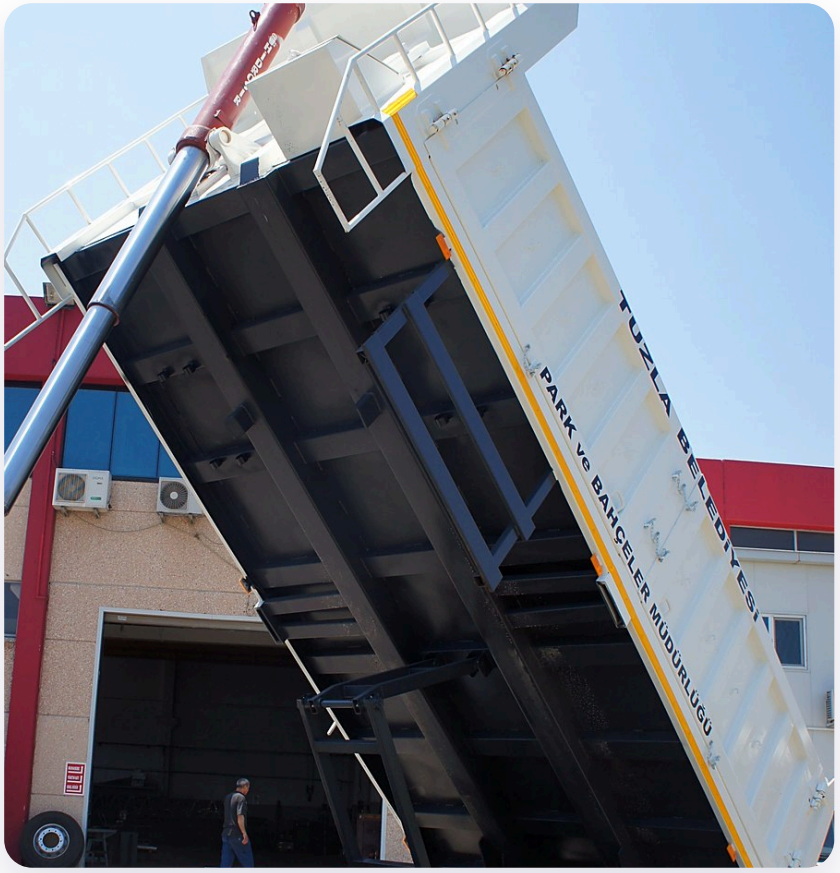
Four standard volumes

From light municipal tippers to heavy site trucks.

Body volume (m³)



SPECIFICATION	3.5 m³	8 m³	14 m³	16 m³
GVW (minimum)	8,000 kg	12,000 kg	25,000 kg	25,000 kg
Material	St-37	St-52	St-52	St-52
Tailgate opening	Mechanical	Mechanical	Mechanical	Mechanical
Tailgate locks	Mechanical	Automatic	Automatic	Automatic



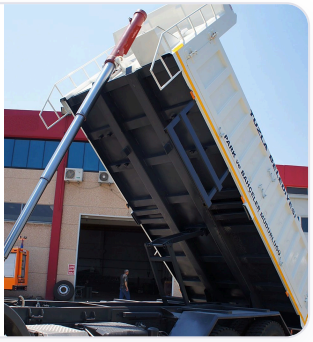
Options: St-52 and Hardox body, hydraulic tailgate opening. Values are indicative and depend on the chassis selected.

Simple and strong

Standard equipment for daily site work, with options for abrasive materials and faster unloading.

Hydraulic tipping

- Front-mounted telescopic cylinder
- High tipping angle, full discharge



Tailgate

- Mechanical opening
- Hydraulic opening (option)



Hardox option

- St-52 and Hardox body
- For rock and abrasive loads



Automatic locks

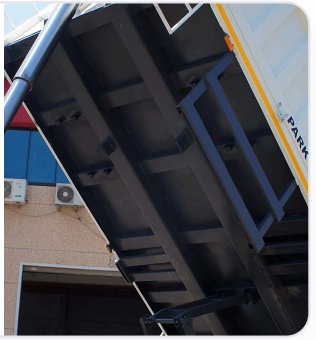
- Tailgate locks from 8 m^3
- Secure transport

Safety

- 6 kg extinguisher
- Rear warning markings

Reinforced underbody

- Longitudinal beams and cross-members
- Built for heavy site work



STANDARD EQUIPMENT

Hydraulic tipping system · Mechanical tailgate · 6 kg extinguisher · Rear warning markings

OPTIONAL EQUIPMENT

St-52 and Hardox body · Hydraulic tailgate opening · Livery to your specification

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

- Mine roads
- Civil works
- Road maintenance
- Quarries
- Municipal services
- Parks & landscaping

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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GÜNER

Vehicle superstructure equipment · since 1993

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

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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.