GÜNER

PRODUCT CATALOGUE 2026 · ENVIRONMENT & SANITATION

Vacuum & Combined Sewer Trucks

Beyond Standards, at the Heart of the Mission

Vacuum trucks for septic tanks and combined jetting-vacuum trucks for sewer networks, drains and camps.

CE · TS 12681 · TS 12047

ISO 9001 · 14001 · 45001 · 28001

Built to order



3–15 m³
TANK CAPACITY

Up to 10,000 m³/h
VACUUM PUMP

Up to 170 bar
JETTING PRESSURE

30–90 days
DELIVERY, FOB OR CIF

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Clean networks, healthy sites

Carbon-steel tanks with a high-capacity vacuum pump and, on combined trucks, a separate clean-water compartment with high-pressure jetting: suck out the sludge and clear the pipe in one visit.

TANK
3–15 m³

VACUUM PUMP
Up to 10,000 m³/h

JETTING
Up to 170 bar

JETTING HOSE
60–120 m

KEY SPECIFICATIONS

GVW	7,500–32,000 kg
Vacuum truck	3–13 m^3, pump 780–3,900 m^3/h
Combined truck	4–15 m^3, sludge and clean water
High pressure	140 L/min at 120 bar to 345 L/min at 170 bar
Jetting reel	60–120 m hose
Rear door	Hydraulic opening
Tank	Carbon steel · stainless option



2 in 1
suction and jetting on one truck

Built for daily service

A combined sewer truck: carbon-steel tank with hydraulic rear door, side lockers and a PTO-driven vacuum pump.



1 Cab
Standard chassis cab.

2 Vacuum pump
780 to 6,500 m³/h, driven by PTO.

3 Chassis
GVW 7,500 to 32,000 kg.

4 Carbon-steel tank
3 to 15 m³, sludge and clean water; stainless option.

5 Side lockers
Hoses and tools along the tank.

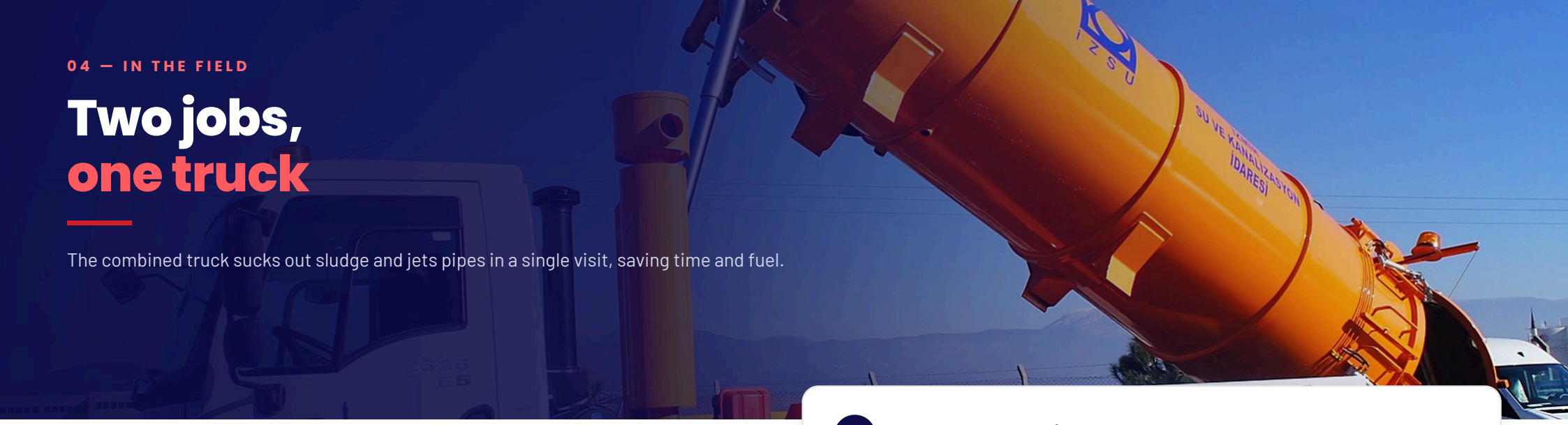
6 Hydraulic rear door
Full opening for fast discharge; jetting reel at the rear.

HIGHLIGHTS

- Powerful vacuum pump
- High-pressure jetting
- Split sludge and water tank
- Hydraulic rear door
- 270° suction boom (option)

Two jobs, one truck

The combined truck sucks out sludge and jets pipes in a single visit, saving time and fuel.



Strong suction

Vacuum pumps from 780 up to 10,000 m^3/h for heavy sludge.

High-pressure jetting

Clears blocked pipes with up to 345 L/min at 170 bar.

Proven reliability

In daily service with water utilities and municipalities across Türkiye.

Easy maintenance

Valves and lockers within reach on both sides of the tank.

Field-proven | in daily service with water utilities and municipalities.

How the combined truck works

One visit clears the pipe and removes the waste.

STEP 1
Jet
High-pressure water, up to 170 bar, breaks up blockages.

STEP 2
Vacuum
The vacuum pump lifts sludge and debris into the tank.

STEP 3
Separate
Sludge and clean water stay in separate compartments.

STEP 4
Discharge
The hydraulic rear door opens to empty the tank.

Find the right size

Vacuum trucks for septic emptying, combined trucks for full sewer maintenance.

VACUUM TRUCK	3 m³	6 m³	8 m³	13 m³
GVW (minimum)	7,500 kg	15,000 kg	18,000 kg	25,000 kg
Vacuum pump	780 m^3/h	780 m^3/h	1,500 m^3/h	3,900 m^3/h
Rear door	Hydraulic	Hydraulic	Hydraulic	Hydraulic

COMBINED TRUCK	4 m³	6 m³	8 m³	13 m³	15 m³
GVW (minimum)	10,000 kg	15,000 kg	18,000 kg	25,000 kg	32,000 kg
Sludge / clean water	3 / 1 m^3	4 / 2 m^3	5 / 3 m^3	8 / 5 m^3	9 / 6 m^3
Vacuum pump	780 m^3/h	780 m^3/h	2,700 m^3/h	2,700 m^3/h	6,500 m^3/h
High pressure	140 L/min, 120 bar	260 L/min, 155 bar	345 L/min, 170 bar	345 L/min, 170 bar	345 L/min, 170 bar
Jetting hose	60–120 m	60–120 m	60–120 m	60–120 m	60–120 m

Septic tanks & camps

Vacuum truck: simple, robust and economical.

Sewer networks

Combined truck: suction and jetting in one visit.

Options

270° suction boom, hydraulic tipping, stainless tank.

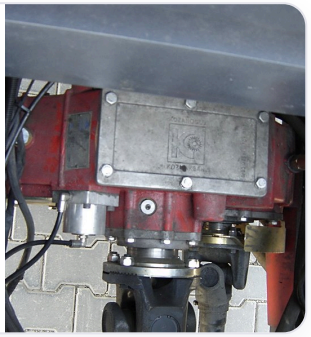
Values are indicative and depend on the chassis selected.

Equipped for the network

Robust standard equipment, with options for heavy-duty municipal and industrial use.

PTO-driven pumps

- Vacuum and jetting pumps
- Driven from the chassis



Hydraulic rear door

- Full-opening rear door
- Hydraulic locks (option)



Side lockers

- Storage on both sides
- Suction hoses in open trays



Jetting hose reel

- 60–120 m high-pressure hose
- Rear-mounted, egg and oval nozzles



Suction boom

- 270° slewing (option)
- Hydraulic, with work light



Hydraulic tipping

- Tank tipping (option)
- Complete discharge



STANDARD EQUIPMENT

4″ suction hoses, 3 m · 6″ discharge hose with couplings · 2 yellow beacons · Work light · Union wrench · Egg and oval jetting nozzles

OPTIONAL EQUIPMENT

270° suction boom · Suction hose reel · Stainless steel tank · Additional stainless water tank · Hydraulic tank tipping · Vacuum pump up to 10,000 m^3/h · Jetting pump up to 360 L/min at 175 bar · Pneumatic valves · Hydraulic or electric winch · Second jetting reel

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

- Water utilities
- Municipalities
- Mining camps
- Industrial zones
- Housing & hotels
- Ports & terminals

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.