

TRAGGER

TRAGGER PRO SERIES

Ready to be your best travel mate!

"Good Design" Award Winner for two years successively in Design Turkey, TRAGGER offers quality, unique comfort, convenience and an environment-friendly driving experience. With a structure engineered with UX in mind to deliver a superior user experience, as well as a simple, functional design and a compact footprint; TRAGGER stops at nothing. It streamlines operations in tight spaces with high maneuverability and a panoramic field of view.



Alternatives that fit your needs!

QD-S700 Series

QuickDrop™ offers ease of use thanks to its quick battery swap capability, allowing for an uninterrupted service.



LC-S700 Series

The superior mechanical integrity and optimal performance of the power transmission system add expertise to your work.

The platform chassis and elongated body frame allow for a broader loading area and cargo volume.



TRAGGER PRO SERIES

Environment-friendly and equally user-friendly!

Thanks to its regenerative braking system, it operates with the energy that recharges the battery during braking.

The durable body frame and broad field of view offer a multifunctional use. It is empowered by a technology that converts idle energy into electrical energy through the regenerative braking system, which recharges the battery and saves both the environment and your budget.



Optional solutions for differing expectations!

TRAGGER QD Series and LC Series offer safety and comfort accessories that can be integrated into your vehicle:

• **Front protection** • **Roof protection** • **Work lamps** • **Bluespot** • **Sheet-metal doors**

TRAGGER technology is custom-updated and tailored to your needs.



TRAGGER PRO SERIES

Comfort on all roads!

Ergonomic and environment-oriented, 100% electrical TRAGGER has been designed to reduce your workload with low-carbon emission, low operating cost, and an efficient electric motor. The ergonomic driver and passenger seats, seat belt and the windshield with resistor re-define comfort. It offers anti-vibration features, headrests, and cushions with optimized firmness to minimize fatigue.



It is strong and safe with a high technology!

The highly resistant steel-made cab and 4-wheels effectuated hydraulic brake system provide for a safe drive.

In addition to Li- on Battery option, it optimizes performance and power consumption with its proprietary software.

It provides easy access to all vehicle information with the high-resolution touchscreen.



TRAGGER PRO SERIES

Superior performance in every condition!

- Comfortable and safe drive with double wishbone front suspension
- Easy maneuverability in challenging conditions with a special front axle geometry
- Extra safety and comfort with speed-sensitive steering system
- Hill-start assistant
- Driver presence sensor
- Air-cooled disc front brakes
- Safety barriers
- MP3 Player, FM Radio
- Towbar
- 240–360 Ah lead acid battery and 400 Ah Li- battery
- Motor 13,55 kW



Offers maneuverability and broad useful space!

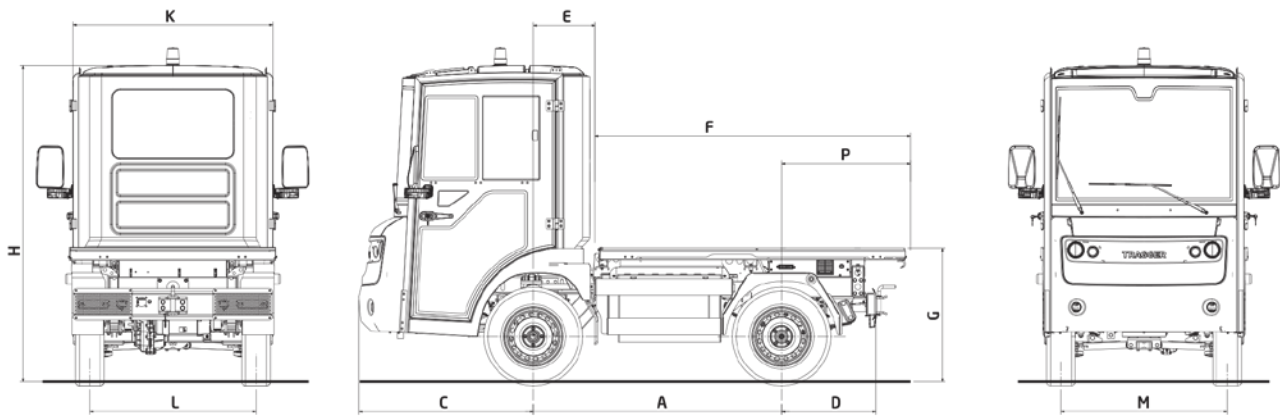
TRIGGER Pro Series offers a comfortable, safe and efficient service with high maneuverability.

- Hauling with flatbed and box body
- Waste collection tipping bodywork to collect waste
- Water or fuel tanker
- Compost haulage
- General use with a tipping body
- Waste water collection
- Leaf collection
- Medical waste collection
- Gardening, landscaping vehicle
- Mobile Cafe on car body
- Cargo distribution (in facilities)
- Related equipment

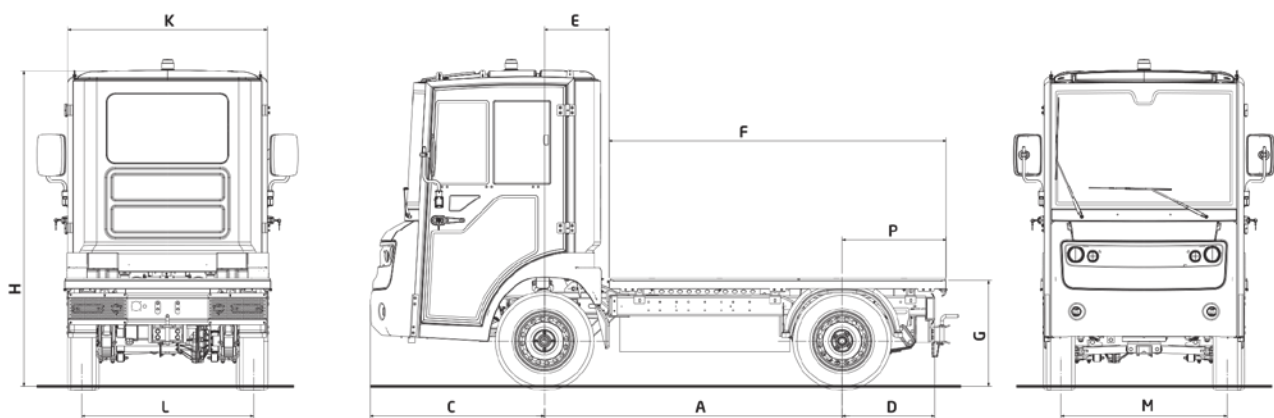


Technical Specifications	PRO LC-S700 COMFORT	PRO LC-S700 PREMIUM	PRO LCX	QD-S700 COMFORT	QD-S700 PREMIUM
Motor	AC	AC	AC	AC	AC
Nominal Motor Output (Kw)	13,55	13,55	13,55	13,55	13,55
Torque / Nm (max)	125	125	125	125	125
Battery Capacity / 240 Ah (11.5 kWh) Flooded Lead-Acid	STD	STD	N/A	STD	STD
Battery Automatic Water Refilling System	STD	STD	STD	STD	STD
Battery Voltage	48	48	48	48	48
Battery Replacement	FIXED	FIXED	FIXED	Quick-Drop	Quick-Drop
On-board Charger	STD	STD	STD	STD	STD
Vehicle General Operating Voltage	12 V	12 V	12 V	12 V	12 V
Max. Overall Width (w/o Mirrors) (mm)	1284	1284	1284	1284	1284
Max. Vehicle Height (mm)	1915	2015	2025	1915	2015
Max. Vehicle Length (w/o superstructure) (mm)	3710	3710	3710	3240	3240
Wheelbase (mm)	1930	1930	1930	1500	1500
Steering System / Electrical Power Steering System (EPAS)	STD	STD	STD	STD	STD
Driving Mode / Two Driving Mode Options (Fast - Slow)	STD	STD	STD	STD	STD
Front Tow Hook	STD	STD	STD	STD	STD
Performance Values					
Vehicle Speed(kph)	20	20	40	20	20
Climbing Capability (Loaded)	20%	20%	17%	20%	20%
Towing Capacity (Tonnes)	2	2	2	2	2
Load Capacity (kg)	750	750	1000	700	700
Loading Height (mm)	650	650	660	810	810
Turning Radius (m)	3,7	3,7	3,8	3,2	3,2
Hill-Start Assistant	STD	STD	STD	STD	STD
Cab					
Metal Body Cab / Roof, Rear Side of the Seat and Floor Trim Covered	STD	STD	STD	STD	STD
Door Type	Sheet Door	Sheet Door	Sheet Door	Sheet Door	Sheet Door
Seating Capacity	2	2	2	2	2
Driver and Passenger Seat	Standart	Comfort	Standart	Standart	Comfort
Driver Presence Sensor	STD	STD	STD	STD	STD
Windshield	with Resistor	with Resistor	with Resistor	with Resistor	with Resistor
Seat Belt / Passenger and Driver (Auto, Tension 2 Points)	STD	STD	STD	STD	STD
Strobe Light	STD	STD	STD	STD	STD
Cab Heater	STD	STD	STD	STD	STD
Sun Visor	STD	STD	STD	STD	STD
USB PORT	STD	STD	STD	STD	STD
Fire Extinguisher	STD	STD	STD	STD	STD
Back Tow Hook	STD	STD	STD	STD	STD
Bull Bar	STD	STD	STD	STD	STD
Brake and Suspension System					
Front Suspension / Double Wishbone Independent Suspension / Telescopic Shock Absorbers	STD	STD	STD	STD	STD
Rear Suspension / Leaf Spring / Telescopic Shock Absorbers	STD	STD	STD	STD	STD
Front Brake / Air-cooled Disc	STD	STD	STD	STD	STD
Rear Brake / Drum Brake	STD	STD	STD	STD	STD
Handbrake / Mechanical	STD	STD	STD	STD	STD
Wheel - 165 R 13C - Tube Type / Pneumatic	STD	STD	N/A	STD	STD
Wheel - 175/ 75 - Tube Type / Pneumatic	N/A	N/A	STD		
Regenerative Brake System	STD	STD	STD	STD	STD
Diagnostic					
Instrument Display	4.3" Monochrome Screen	7" Colour	7" Colour	4.3 " Monochrome Screen	7" Colour
Touch Screen	N/A	STD	STD	N/A	STD
Working Hours	STD	STD	STD	STD	STD
Charge Status Indicator	STD	STD	STD	STD	STD
Electric Motor Temperature	N/A	STD	STD	N/A	STD
Controller Temperature	N/A	STD	STD	N/A	STD
12V Battery voltage monitoring	N/A	STD	STD	N/A	STD
Fault Diagnostic	STD	STD	STD	STD	STD

QD-S700



LC-S700



Technical Specifications	QD mm	LC mm
A. Wheelbase	1930	1500
B. Overall Length	3240	3710
C. Front Overhang	1054	1054
D. Rear Overhang	565	575
E. Front Wheel-Cabin Distance	340	340
F. Useful Chassis Length	1850	2250
G. Ground Clearance of Chassis	808	650
H. Overall Height	1930	1915
K. Overall Width	1274	1274
L. Rear Track Width	1040	1040
M. Front Track Width	1005	1005
P. Distance Between Rear Hub and Tow Bar	630	674



Special fabrication
orthopedic seat



Engine 13,55 kw



Front
protection
bar



MP3 Player,
FM Radio



TRAGGER



İstanbul Office
Burhaniye Mahallesi
Taşocakları Sokak No. 3/B
Beylerbeyi 34676 Üsküdar - İstanbul / Türkiye
T +90 216 557 66 96

Bursa Factory / Showroom
Hosab 7. Cad. No. 13
16159 Nilüfer - Bursa / Türkiye
T +90 224 484 24 49

www.tragger.com.tr
info@tragger.com.tr