

WORKING HEIGHT
100 ft
30 m

HORIZONTAL OUTREACH
49 ft 3 in
15 m

BASKET CAPACITY
496 lbs
225 kg

UP & OVER HEIGHT
52 ft 6 in
16 m

TRUCK-MOUNTED AERIAL PLATFORM

Cela DT 100 Truck

EU MODEL DT TRUCK 30

100 feet of working height on a truck chassis from 14,330 lbs GVW. Front and rear automatic stabilizers, fully electronic CAN-bus controls and 1440° of turret rotation.

No CDL required *
Mounted on a truck chassis up to 26,000 lbs GVWR. Any driver with a regular license takes it to the job.

No pantograph
A straight telescopic boom: simple, predictable maneuvering at height.

Fits one lane
Outriggers and boom stay on the work side. Nothing overhangs into the opposite lane.

Drives like a regular truck
The boom sits low, level with the cab. Low center of gravity, regular-truck handling.

Moves like an elevator
The basket travels straight up and down, keeping its distance to the façade.

Levels itself
Automatic stabilization sets up on slopes of up to 15%.

STANDARD COMPLIANCE: ANSI A92.20 | CSA B354.6 | EN 280 | CE | EN 12999 crane

* On chassis with GVWR up to 26,000 lbs, no commercial driver's license is required under federal rules. Check your state's requirements.

Cela DT 100 Truck Technical specifications

gotlift.com

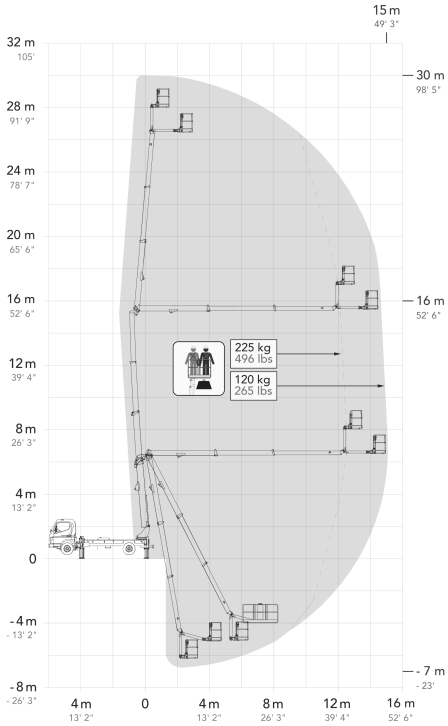
STOWED DIMENSIONS

Cela DT 100 Truck

Length **25 ft**
Width **7 ft 3 in**
Height **7 ft 9 in**



WORKING RANGE



Working range · load zones 496 / 265 lbs

PERFORMANCE

Working height	**100 ft**	30 m
Horizontal outreach	**49 ft 3 in**	15 m
Up-and-over clearance	**52 ft 6 in**	16 m
Below-ground reach	**−23 ft**	−7 m
Basket capacity	**496 lbs**	225 kg
Basket, aluminium (L × W × H)	**5'11" × 2'4" × 3'7"**	1800 × 700 × 1100 mm
Basket rotation	**±90°**	
Turret rotation	**1440°**	

DIMENSIONS, STOWED *

Overall length	**25 ft**	7640 mm
Width	**7 ft 3 in**	2200 mm
Height	**7 ft 9 in**	2360 mm
Stabilizer extension, full	**2 ft 7 in**	800 mm
Minimum chassis GVW	**14,330 lbs**	6.5 t

* Dimensions depend on the chassis.

STANDARD EQUIPMENT

- Fully electronic CAN-bus control system
- Remote management & diagnostic software (CRSS)
- Start/stop engine from the cage
- 3.5" CAN-bus display in the cab
- Multi-axial level · hour counter
- Automatic stabilization device
- Boom and truck-cab anti-collision device
- Electric connection in the cage
- Front & rear auto-extending stabilizer beams
- Emergency hand pump · flanged lock valves on cylinders

Options: Hoist hook (573 lbs, crane certification included) · electric winch (441 lbs) · fiberglass and material-handling cages · anemometer · stabilization controls from the cage · radio control · ultrasonic anti-trap protection · custom paint

Put a DT 100 Truck to work for you.

Pricing, configuration and delivery — talk to the Gotlift sales team.

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