

↑ 56 ft

→ 25 ft

👤 440 lb

**Ideal for
rental
companies.**

Easy to maintain.
Easy to use.
Easy to handle.



CTE TRACCESS 170/56

56 ft of working height and 25 ft of horizontal outreach at full basket capacity (440 lb).



Unrestricted working area



CTE Connect Management System



440 lb impressive basket capacity



Different power sources available

TECHNICAL DATA

- » Most versatile boom configuration with telescoping upper boom, articulating jib, and rotating basket
- » Sigma boom articulation
- » 660° non continuous turret rotation
- » Proportional simultaneous controls with smooth acceleration and deceleration
- » Engine start and stop controls from basket and from wired remote control
- » Aluminum basket available in single (2'6" x 2'3" x 3'7") or double (4'3" x 2'3" x 3'7") personnel sizes
- » ± 90° hydraulic basket rotation
- » Hydraulic basket levelling
- » Dual drive speed
- » Track width extends from 2'6" to 4'2"
- » 120 V electric motor for indoor operation
- » Load cell consistently measures weight in basket
- » 4 hydraulic outriggers with ground pressure sensors
- » Hour meter
- » Standard boom colors blue (RAL 5017) or white (RAL 9003)
- » Max gradeability 31% or 18°
- » Can be towed under CDL
- » User-friendly with intuitive controls

ENGINES

- » Honda 15 Hp gas engine (standard)
- » Kubota diesel engine
- » 48V 300 Ah Lithium Battery



ALUMINUM BASKET WITH LADDER



WIRED REMOTE

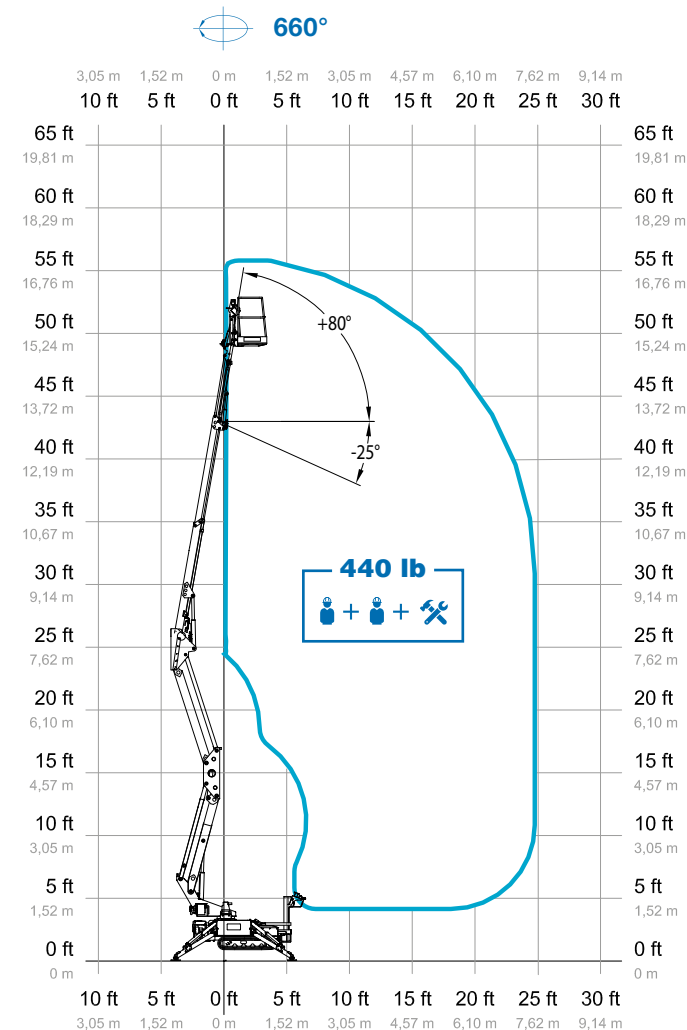


RETRACTABLE TRACK

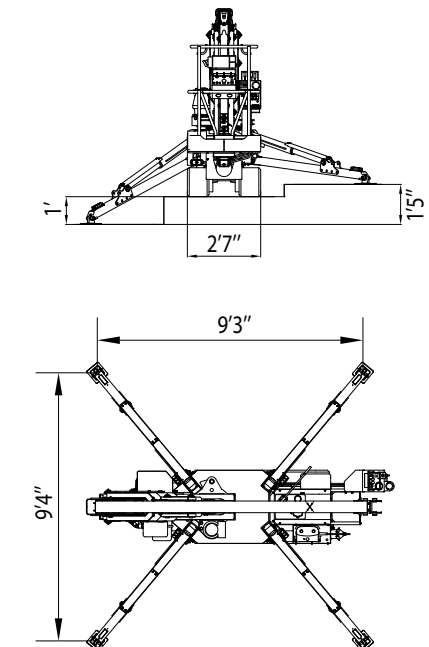


EQUIPPED WITH JIB

WORKING ENVELOPE

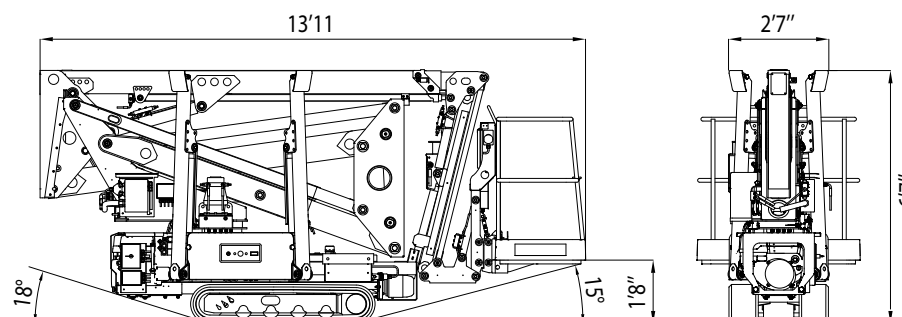


OUTRIGGER FOOTPRINT



	56* ft		4'3" x 2'6" x 3'6"
	25* ft		T170 - 4850 lb T170 E - 4520 lb
	440 lb		50* ft

DIMENSIONS



* outreach and height max values and repeatability can change within ± 3% due to manufacturing variation and working condition.



watch the video

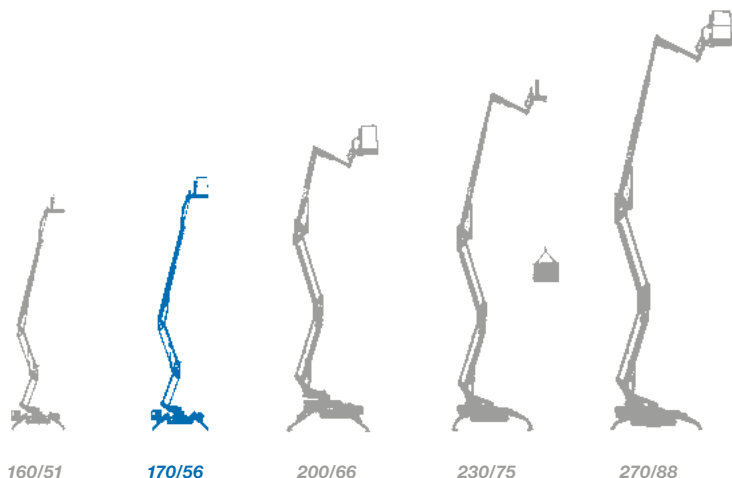
STRENX[™]
PERFORMANCE STEEL

IPAF

ANSI
American National Standards Institute



Track-mounted range from 51 ft to 88 ft



- ★ Most versatile boom configuration
- ★ Most compact machines in class
- ★ Protected electrical & hydraulic systems
- ★ User-friendly, intuitive controls
- ★ Easy maintenance
- ★ Superior boom rigidity during operation
- ★ Choice of engines and options



We are CTE, a leading European equipment manufacturer with over 40 years of experience building high-value aerial products.



**After sales
assistance**



**Service &
spare parts**



**Scheduled
maintenance**



**On-site
assistance**



**Authorized
service centers**

“Work Becomes Easy” with innovative product features, timely assistance, professional guidance, and training. This commitment has been at the core of CTE’s operations since its inception, resulting in the distribution of over 17,000 platforms worldwide.



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