

TEUPEN TC69A



FEATURES

CHASSIS

- Powerful track drive with hydraulic braking system
- Precise maneuvering via sensitive, electro hydraulic cable remote control
- White, non-marking rubber tracks with specially arranged profile for optimal grip
- Hydraulically height- and width-adjustable crawler track drive

STABILIZATION

- Electrohydraulic stabilizers with automatic leveling and ground pressure sensor system
- Variable stabilization system with one side or both sides narrow setup option
- Wear resistant, anti-friction outrigger pads
- 4 sliding pads (27.6 in x 8.7 in x 2.4 in)

BOOM SYSTEM

- Telescopic lower and upper boom
- All functions available from the platform
- Robust, lockable control panel
- Corner mounted, 180° rotatable platform for extra flexibility
- Turntable rotation via high-performance slewing ring, worm gear and hydraulic motor

POWER SOURCE

- Diesel engine Kubota Z602, (10,8 kW / 14,5 hp)
- Start-Stop device for combustion engine in the platform

PRODUCTIVITY, SAFETY, QUALITY

- Hydraulic secondary lowering via hand pump
- Power socket in the platform (115 V / 13 A)
- Platform including attachment points for safety harnesses
- Protected, internal power track for platform control
- Hydraulic system filled with biodegradable hydraulic oil
- Biodegradable hydraulic oil
- High-quality paint in RAL 3020 (red)
 - » Hydraulic cylinders in RAL 9006 (grey)
- Unlockable check valves located directly on hydraulic cylinders
- Hydraulic system protected by pressure relief valves
- Hydraulic tank, secondary control, connecting cables and hoses are mounted protected
- Cable remote control as complete control panel for bottom connection, including storage box
- Hour meter
- Fuzzy control technology
- Tree package, including
 - » 4 covers, piston rod (stabilizer)
 - » Cover (hydraulic tank)
 - » Cover (telescopic cylinder hydraulic connection)



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SPECIFICATIONS

PERFORMANCE

Max Working Height	75 ft 5 in
Max Platform Height	68 ft 10 in
Horizontal Outreach with 441 lbs	36 ft 8 in
Max Up-and-Over Clearance	37 ft 9 in
Max Platform Capacity	441 lbs
Max Turntable Rotation	360°
Stabilization, Maximum Ground Slope	16,7° / 30,0 %
Height and Width Track Adjustment	9 / 1 ft 5 in
Gradeability, Max	16,7° / 30,0 %
Slope Angle, Max	15,5° / 27,0 %
Travel Speed	0.8 mph

MEASUREMENTS*

Platform Height (A)	3 ft 7 in
Platform Length (B)	4 ft 7 in
Platform Width (C)	2 ft 3 in
Length, overall (D)	20 ft 4 in
Travel Height (F)	6 ft 5 in
Width, min. (G)	3 ft 2 in
Max Ground Clearance (H)	1 ft 3 in
Track (LxW) (I)	4 ft 9 in x 7 in
Stabilizer footprint both side wide (length) (J)	14 ft 10 in
Stabilizer footprint both side wide (width) (K)	14 ft 2 in
Stabilizer footprint one side narrow (length) (L)	19 ft 7 in
Stabilizer footprint one side narrow (width) (M)	11 ft 2 in
Stabilizer footprint both sides narrow (width) (N)	8 ft 5 in
Stabilizer plate Ø	7 in

WEIGHT*

Total Weight	6,592 lbs
Live Load in Traveling Position	84.0 psf
Live Load in Working Position	37.2 psf
Point load per outrigger plate, max.	5,036 lbf

POWER SOURCES

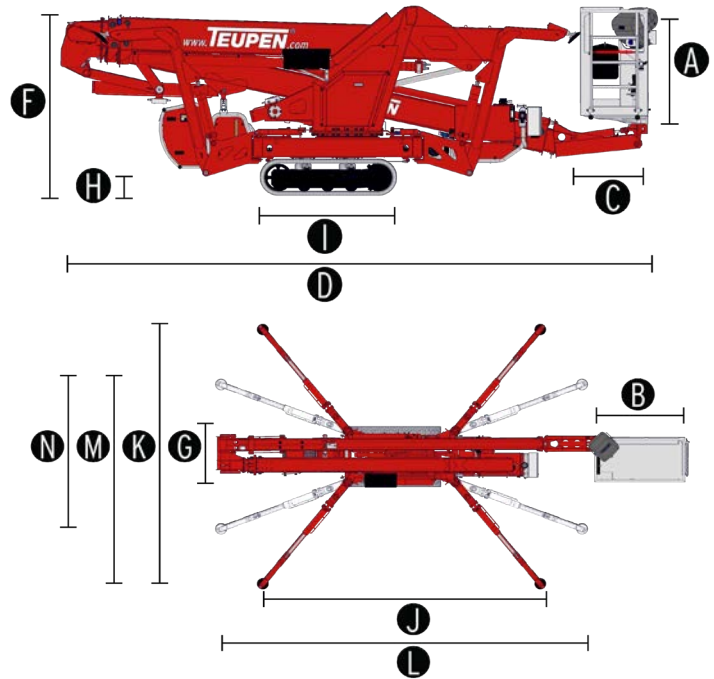
Combustion engine (Diesel)	Kubota Z602 (10.8 kW / 14.5 hp)
Fuel Tank Capacity (Diesel Engine)	3.17 gal

POWER SUPPLY

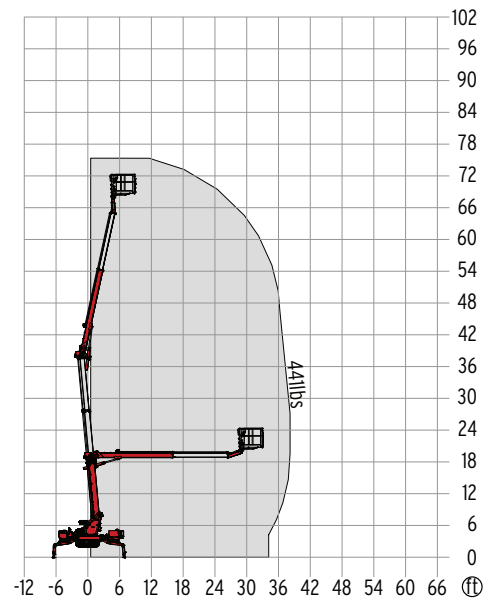
Electric current, max.	115 V / 13 A
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* Weight and dimensions may vary depending on options and accessories

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