

STANDARD FEATURES

- EASYDRIVE™ Direction sensing drive and steer controls
- AXLDRIVE™ Axle-based 4WD system
- Operator controlled locking rear differential and limited slip front differential
- Oscillating steer axle
- Drivable at full height
- 50% Gradeability
- Wet disc SAHR brakes (front and rear axle)
- 15 x 19.5 Grip lug foam-filled tyres
- Dual module SKYCODED™ control system
- Standard Skyjack colour coded and numbered wiring
- Stage V diesel engine
- Swing out engine tray
- Swing up cowlings for easy access
- Proportional controls
- 272 / 454 kg Dual capacity
- 0.91 x 2.44 m Platform
- Bolt-in platform railings
- Lanyard attachment points
- Tri-entry sliding mid rails
- Secondary Guarding Electrical (SGE)
- Overload sensing system
- Wiring for AC outlet on platform
- Tilt alarm (5.0° x 5.0°) with drive and lift cut-out
- Single point emergency lowering
- 360° Continuous turret rotation
- Tie down/lifting lugs
- Hourmeter
- Operator horn
- Lockable power disconnect switch

OPTIONS

- Glazier kit
- Pipe rack
- Tool caddy
- Flashing light
- All motion audible alarm
- Rear spring hinged entry gate
- Auxiliary top rail (0.91 x 2.44 m platform only)
 3.5 kW generator (Includes hydraulic oil cooler)
- Deutz D2011L04i Diesel engine (export only)
- Hydraulic oil cooler
- Bio oil
- Control box cover
- Grip lug foam-filled non-marking tyres
- ELEVATE telematics

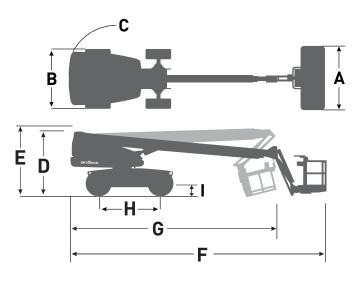


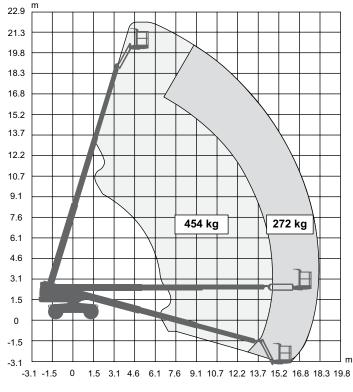
[†] Standard lead times may be increased when optional equipment is added, consult factory

[‡] Capacities and machine weights may differ when options are added.

SJ66 T+ TELESCOPIC BOOMS

Dimensio	ns	SJ66 T+
Work Heig	ght	22.19 m
Platform H	Height	20.19 m
Horizontal	Reach	17.38 m
Working F	Reach	18.02 m
A Platfo	orm Size	0.91 x 2.44 m
B Stow	ed Width	2.44 m
C Tailsv	ving	1.33 m
D Stow	ed Height	2.59 m
E Trans	sportation Height	3.30 m
F Stow	ed Length	10.40 m
G Trans	sportation Length	8.13 m
H Whee	elbase	2.44 m
I Grou	nd Clearance	0.41 m
Specifica	tions	SJ66 T+
Specifica Rotation	tions	SJ66 T+ 360° Continuous
Rotation	Rotation	360° Continuous
Rotation Platform F	Rotation	360° Continuous 170°
Rotation Platform F Jib Length	Rotation	360° Continuous 170° 1.52 m
Rotation Platform F Jib Length Jib Range	Rotation	360° Continuous 170° 1.52 m +65° / -60°
Rotation Platform F Jib Length Jib Range Weight Gradeabil	Rotation	360° Continuous 170° 1.52 m +65° / -60° 12,485 kg
Rotation Platform F Jib Length Jib Range Weight Gradeabil Turning R	Rotation 1 +/-	360° Continuous 170° 1.52 m +65° / -60° 12,485 kg 50%
Rotation Platform F Jib Length Jib Range Weight Gradeabil Turning R	Rotation 1 +/- ity adius (Inside) adius (Outside)	360° Continuous 170° 1.52 m +65° / -60° 12,485 kg 50% 1.93 m
Rotation Platform F Jib Length Jib Range Weight Gradeabil Turning R Turning R Axle Oscil	Rotation 1 +/- ity adius (Inside) adius (Outside)	360° Continuous 170° 1.52 m +65° / -60° 12,485 kg 50% 1.93 m 5.05 m
Rotation Platform F Jib Length Jib Range Weight Gradeabil Turning R Turning R Axle Oscil	Rotation 1 +/- ity adius (Inside) adius (Outside)	360° Continuous 170° 1.52 m +65° / -60° 12,485 kg 50% 1.93 m 5.05 m 8.89 cm
Rotation Platform F Jib Length Jib Range Weight Gradeabil Turning R Turning R Axle Oscil Drive Spe	Rotation 1 +/- ity adius (Inside) adius (Outside)	360° Continuous 170° 1.52 m +65° / -60° 12,485 kg 50% 1.93 m 5.05 m 8.89 cm 7.2 km/h
Rotation Platform F Jib Length Jib Range Weight Gradeabil Turning R Turning R Axle Oscil Drive Spe Capacity Local Floor	Rotation 1 +/- ity adius (Inside) adius (Outside) lation ed (High speed)	360° Continuous 170° 1.52 m +65° / -60° 12,485 kg 50% 1.93 m 5.05 m 8.89 cm 7.2 km/h





SJ66 T+ WORKING ENVELOPE

www.skyjack.com

Tyre Type

Tyre Size

Diesel Engine

Fuel Tank Capacity

Hydraulic Reservoir

Skyjack UK Unit 1, Maes-y-Clawdd Maesbury Road Industrial Estate Oswestry, Shropshire, SY10 8NN Tel: +44 1691 676235 Fax: +44 1691 676239 Email: info@skyjackeurope.co.uk Skyjack SAS (France) 74 Rue Sibert F-42400 Saint Chamond France Tel: +33 (0) 4 78 73 53 32 Fax: +33 (0) 4 78 56 52 42

Foam-Filled

15 x 19.5

Deutz TCD2.2L - 74 HP (55 KW)

170 L

227 L

Skyjack Hebebühnen GmbH (Germany) Därmannsbusch 2a D-58456 Witten Tel: +49 (0) 2302 20 26 909 Fax: +49 (0) 2302 20 25 671 Skyjack AB (Sweden) Agnesbergsvägen 28 424 38 Agnesberg Sweden Tel: +46 (0) 31 21 22 45 Fax: +46 (0) 31 787 65 10

