

SJ6826/32 RT ROUGH TERRAIN SCISSORS



STANDARD FEATURES

- Drivable at full height
- Relay based control system
- Overload sensing system
- Standard Skyjack colour coded and numbered wiring
- Shroud style, impact resistant composite control box with extended cable
- Proportional controls for drive and lift functions
- Tilt alarm (4.5° x 2.5°) with drive and lift cut-out
- Lift up side doors for easy access
- Stage V Kubota D902 24.8 HP (18.5 KW)
- 90° Swing out engine tray
- Crossover symmetrical 4WD
- Foam-filled grip lug tyres
- Up to 45% Gradeability
- Multiple SAHR holding brakes
- 1.52 m Roll out extension deck
- Fold down hinged railings
- Full height spring hinged entry gate
- Lanyard attachment points
- Wiring for AC outlet at platform
- Forklift pockets and tie down / lift lugs
- Emergency lowering system
- Arm guard with slow close descend
- Independent / automatic levelling outriggers
- Flashing light
- Operator horn
- Telematics ready

OPTIONS

- Heavy duty pipe rack
- Tool caddy
- All motion audible alarm
- 2kW Hydraulic generator
- ECOSTART (anti-engine idle)
- Diesel scrubber
- Foam-filled grip lug non-marking tyres
- Bio oil
- Secondary Guarding Lift Enable (SGLE)
- 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.



CE ENG 03/2024

SJ6826/32 RT ROUGH TERRAIN SCISSORS

A Work Height9.92 m1.1.75 mB Raised Platform Height7.92 m9.75 mC Lowered Platform Height1.23 m1.37 mD Overall Width1.76 m1.76 mE Overall Length3.35 m3.35 mF Stowed Height (Rails Up)0.237 m2.51 mG Stowed Height (Rails Down)1.61 m1.75 mH Platform Width (Inside Dimension)2.44 m2.44 mJ Platform Length (Inside Dimension)2.44 m4.11 mSpecificationsSJ6826 RTSJ6832 RTGround Clearance0.02 m0.02 mWeight3.500 kg3.685 kgGround Clearance0.20 m0.20 mWeight3.500 kg3.685 kgTuring Radius (Inside)3.500 kg3.685 kgGradeability45%40%Turing Radius (Inside)3.96 m3.96 mLift Time (With Rated Load)3.66 sec3.96 mLift Time (With Rated Load)6.6 km/h6.6 km/hInvis Speed (Raised)6.6 km/h6.6 km/hNamum Drive HeightFull HeightFull HeightAdamum Drive Height3.60 kg3.68 kgDistbuted Capacity (Main Platform)44Queral Floor Load (With Rated Load)3.6 kg3.6 kgDistbuted Capacity (Main Platform)3.6 kg3.6 kgDistbuted Capacity (Main Platform)44Queral Floor Load (With Rated Load)3.6 kg3.6 kgDistbuted Capacity (Kith Rated Load)4.0 kg1.50 kN/m2Lift Carel Loa	Dimensions	SJ6826 RT	SJ6832 RT
C123 m1.37 mDOverall Width1.76 m1.76 mEOverall Length3.35 m3.35 mFStowed Height (Rails Up)2.37 m2.51 mGStowed Height (Rails Down)1.61 m1.75 mHPlatform Length (Inside Dimension)2.44 m1.42 mJPlatform Length (Inside Dimension)2.44 m4.11 mStowed Height (Rails Down)1.52 m1.52 m1.52 mJPlatform Length (Inside Dimension)2.44 m4.11 mSpecificationsSJ6826 RTSJ6832 RTExtension Deck1.52 m1.52 mGround Clearance0.20 m0.20 mWeight3.500 kg3.685 kgGradeability45%40%Turning Radius (Inside)1.52 m1.52 mTurning Radius (Outside)3.96 m3.96 mLift Time (With Rated Load)3.66 sec3.9 secDrive Speed (Stowed)0.6 kmh0.6 kmhDirive Speed (Raised)0.6 kmh0.6 kmhDirive Speed (Raised)1.310 kN/m21.500 kN/m2Distibuted Capacity (Extension Deck)1.36 kg1.500 kN/m2Distibuted Capacity (Kith Rated Load)3.80 kg/m23.80 kg/m2Distibuted Capacity (Kith Rated Load)3.00 kg/m24.4 4Distibuted Capacity (Kith Rated Load)1.310 kN/m21.500 kN/m2Distibuted Capacity (Kith Rated Load)1.310 kN/m21.500 kN/m2Distibuted Capacity (Kith Rated Load)1.300 kg/m24.4 4Diseel Engi	A Work Height	9.92 m	11.75 m
D Overall Width 1.76 m 1.76 m E Overall Length 3.35 m 3.35 m F Stowed Height (Rails Up) 2.37 m 2.51 m G Stowed Height (Rails Down) 1.61 m 1.75 m H Platform Width (Inside Dimension) 1.42 m 1.42 m J Platform Length (Inside Dimension) 2.44 m 2.44 m J Platform Length (Deck Extended) 4.11 m 4.11 m Specifications SJ6826 RT SJ6832 RT Extension Deck 1.52 m 1.52 m Ground Clearance 0.20 m 0.20 m Weight 3.500 kg 3.685 kg Gradeability 45% 40% Turning Radius (Inside) 1.52 m 1.52 m Turning Radius (Outside) 3.96 m 3.96 m Lift Time (With Rated Load) 36 sec 36 sec Drive Speed (Raised) 0.6 km/h 6. km/h Maximum Drive Height Full Height Full Height Capacity (Overall) 567 kg 454 kg Distributed Capacity (Main Platform) 431 kg 318 kg	B Raised Platform Height	7.92 m	9.75 m
EOverall Length3.35 mFStowed Height (Rails Up)2.37 m2.51 mGStowed Height (Rails Down)1.61 m1.75 mHPlatform Width (Inside Dimension)1.42 m1.42 mJPlatform Length (Inside Dimension)2.44 m2.44 mJPlatform Length (Deck Extended)4.11 m4.11 mSpecificationsSJ6826 RTSJ6832 RTExtension Deck1.52 m1.52 mGround Clearance0.20 m0.20 mWheelbase2.04 m2.04 mWeight3.500 kg3.685 kgGradeability45%40%Turning Radius (Inside)1.52 m1.52 mTurning Radius (Inside)3.96 m3.96 mLift Time (With Rated Load)36 sec39 secDrive Speed (Stowed)6.1 km/h6.1 km/hDrive Speed (Raised)0.6 km/h6.8 kn/hMaximum Drive HeightFull HeightFull HeightCapacity (Overall)567 kg454 kgDistributed Capacity (Main Platform)431 kg318 kgDistributed Capacity (Kith Rated Load)330 kg/m2890 kg/m2Coverall Floor Load (With Rated Load)630 kg/m2890 kg/m2Maximum # of persons up to 12.5 m/s wind rating44Diesel EngineKubota D902 24.8 HP (18.5 KW)87 LFuel Tank87 L87 LHydraulic Reservoir67 L87 LOutrigger Leveling (Front to Back/Side to Side)5* / 8°Tyre TypeFoam-Filled <td>C Lowered Platform Height</td> <td>1.23 m</td> <td>1.37 m</td>	C Lowered Platform Height	1.23 m	1.37 m
F Stowed Height (Rails Down) 2.37 m 2.51 m G Stowed Height (Rails Down) 1.61 m 1.75 m H Platform Width (Inside Dimension) 2.44 m 2.44 m J Platform Length (Inside Dimension) 2.44 m 2.44 m J Platform Length (Deck Extended) 4.11 m 4.11 m Specifications SJ6826 RT SJ6832 RT Ground Clearance 0.20 m 0.20 m Wheelbase 2.04 m 2.04 m Weight 3.500 kg 3.685 kg Gradeability 45% 40% Turning Radius (Inside) 1.52 m 1.52 m Turning Radius (Outside) 3.96 m 3.96 m Lift Time (With Rated Load) 36 sec 39 sec Dive Speed (Raised) 0.6 km/h 6.1 km/h Drive Speed (Raised) 0.6 km/h 6.1 km/h Maximun Drive Height Full Height Full Height Capacity (Overall) 567 kg 454 kg Distributed Capacity (Main Platform) 136 kg 1.50 kN/m2	D Overall Width	1.76 m	1.76 m
G Stowed Height (Rails Down) 1.61 m 1.75 m H Platform Width (Inside Dimension) 1.42 m 1.42 m I Platform Length (Inside Dimension) 2.44 m 2.44 m J Platform Length (Inside Dimension) 2.44 m 4.11 m Specifications SJ6826 RT SJ6832 RT Specifications SJ6826 RT SJ6832 RT Stewend Clearance 0.20 m 0.20 m Ground Clearance 0.20 m 0.20 m Weight 3.500 kg 3.685 kg Gradeability 45% 40% Turning Radius (Inside) 1.52 m 1.52 m Turning Radius (Inside) 3.96 m 3.96 m Lift Time (With Rated Load) 36 sec 39 sec Lower time (With Rated Load) 36 sec 36 sec Drive Speed (Raised) 0.6 km/h 0.6 km/h Maximum Drive Height Full Height Full Height Capacity (Overall) 567 kg 454 kg Distributed Capacity (Main Platform) 136 kg 136 kg	E Overall Length	3.35 m	3.35 m
HPlatform Width (Inside Dimension)1.42 m1.42 mIPlatform Length (Inside Dimension)2.44 m2.44 mJPlatform Length (Deck Extended)4.11 m4.11 mSpecificationsS.J6826 RTS.J6832 RTExtension Deck1.52 m1.52 mGround Clearance0.20 m0.20 mWheelbase2.04 m2.04 mWeight3,500 kg3,685 kgGradeability45%40%Turning Radius (Inside)1.52 m1.52 mTurning Radius (Inside)3.96 m3.96 mLift Time (With Rated Load)36 sec39 secLower time (With Rated Load)36 sec36 secDrive Speed (Raised)0.6 km/h0.6 km/hMaximum Drive HeightFull HeightFull HeightCapacity (Overall)567 kg454 kgDistributed Capacity (Main Platform)431 kg318 kgDistributed Capacity (With Rated Load)830 kg/m2890 kg/m2Maximum # of persons up to 12.5 m/s wind rating44Height1.510 kW/m21.500 kW/m2Fuel Tank87 L87 LHydraulic Reservoir87 L87 LOutrigger Leveling (Front to Back/Side to Side)5" /8"5" /8"Tyre TypeFoarn-FilledFoarn-Filled	F Stowed Height (Rails Up)	2.37 m	2.51 m
IPlatform Length (Inside Dimension)2.44 m2.44 mJPlatform Length (Deck Extended)4.11 m4.11 mSpecificationsSJ6826 RTSJ6832 RTExtension Deck1.52 m1.52 mGround Clearance0.20 m0.20 mWheelbase2.04 m2.04 mWeight3.500 kg3.685 kgGradeability45%40%Turning Radius (Inside)1.52 m1.52 mTurning Radius (Inside)3.96 m3.96 mLift Time (With Rated Load)36 sec39 secDrive Speed (Stowed)6.1 km/h6.1 km/hDrive Speed (Raised)0.6 km/h0.6 km/hDistributed Capacity (Overall)567 kg454 kgDistributed Capacity (Main Platform)1310 kN/m21.500 kN/m2Local Floor Load (With Rated Load)3.30 kg/m2380 kg/m2Distributed Capacity (Min Platform)44Disese EngineKubota D902 24.8 HP (18.5 KW)Kubota D902 24.8 HP (18.5 KW)Fuel Tank87 L87 LHydraulic Reservoir87 L87 LOutrigger Leveling (Front to Back/Side to Side)5° / 8°Tyre TypeFoam-FilledFoam-Filled	G Stowed Height (Rails Down)	1.61 m	1.75 m
J Platform Length (Deck Extended)4.11 mSpecificationsSJ6826 RTSJ6832 RTExtension Deck1.52 m1.52 mGround Clearance0.20 m0.20 mWheelbase2.04 m2.04 mWeight3,500 kg3,685 kgGradeability45%40%Turning Radius (Inside)1.52 m1.52 mTurning Radius (Inside)3.96 m3.96 mLift Time (With Rated Load)36 sec39 secLower time (With Rated Load)36 sec36 secDrive Speed (Raised)0.6 km/h6.1 km/hDrive Speed (Raised)0.6 km/h1.51 kgDistributed Capacity (Overall)567 kg454 kgDistributed Capacity (Extension Deck)1.310 kN/m2Local Floor Load (With Rated Load)830 kg/m2890 kg/m2Maximum # of persons up to 12.5 m/s wind rating44Disel EngineKubota D902 24.8 HP (18.5 KW)187 LFuel Tank87 L87 L87 LAydraulic Reservoir87 L87 LOutrigger Leveling (Front to Back/Side to Side)5° / 8°5° / 8°Tyre TypeFoam-FilledFoam-Filled	H Platform Width (Inside Dimension)	1.42 m	1.42 m
SpecificationsSJ6826 RTSJ6832 RTExtension Deck1.52 m1.52 mGround Clearance0.20 m0.20 mWheelbase2.04 m2.04 mWeight3,500 kg3,685 kgGradeability45%40%Turning Radius (Inside)1.52 m1.52 mTurning Radius (Inside)3.96 m3.96 mTurning Radius (Inside)3.68 sec39 secLift Time (With Rated Load)36 sec36 secDrive Speed (Stowed)6.1 km/h6.1 km/hDrive Speed (Raised)0.6 km/h0.6 km/hMaximum Drive HeightFull HeightFull HeightCapacity (Overall)567 kg454 kgDistributed Capacity (Katen Doek)1.316 kg1.36 kgLocal Floor Load (With Rated Load)830 kg/m2890 kg/m2Maximum # of persons up to 12.5 m/s wind rating44Diesel EngineKubota D002 24.8 HP (18.5 KW)87 LFuel Tank87 L87 LHydraulic Reservoir87 L87 LTyre TypeFoam-FilledFoam-Filled	I Platform Length (Inside Dimension)	2.44 m	2.44 m
Extension Deck 1.52 m 1.52 m Ground Clearance 0.20 m 0.20 m Wheelbase 2.04 m 2.04 m Weight 3,500 kg 3,685 kg Gradeability 45% 40% Turning Radius (Inside) 1.52 m 1.52 m Turning Radius (Inside) 3.96 m 3.96 m Turning Radius (Outside) 3.96 m 3.96 m Lift Time (With Rated Load) 36 sec 39 sec Lower time (With Rated Load) 36 sec 36 sec Drive Speed (Raised) 0.6 km/h 0.6 km/h Drive Speed (Raised) 0.6 km/h 0.6 km/h Maximum Drive Height Full Height Full Height Capacity (Overall) 567 kg 454 kg Distributed Capacity (Extension Deck) 136 kg 136 kg Local Floor Load (With Rated Load) 830 kg/m2 890 kg/m2 Maximum # of persons up to 12.5 m/s wind rating 4 4 Diesel Engine Kubota D902 24.8 HP (18.5 KW) Fuel Tank 87 L 87 L <	J Platform Length (Deck Extended)	4.11 m	4.11 m
Ground Clearance 0.20 m 0.20 m Wheelbase 2.04 m 2.04 m Weight 3,500 kg 3,685 kg Gradeability 45% 40% Turning Radius (Inside) 1.52 m 1.52 m Turning Radius (Outside) 3.96 m 3.96 m Lift Time (With Rated Load) 36 sec 39 sec Lower time (With Rated Load) 36 sec 36 sec Drive Speed (Stowed) 6.1 km/h 6.1 km/h Drive Speed (Raised) 0.6 km/h 0.6 km/h Maximum Drive Height Full Height Full Height Capacity (Overall) 567 kg 454 kg Distributed Capacity (Main Platform) 431 kg 318 kg Distributed Capacity (Extension Deck) 1.30 kN/m2 1.500 kN/m2 Overall Floor Load (With Rated Load) 830 kg/m2 890 kg/m2 Maximum # of persons up to 12.5 m/s wind rating 4 4 Diesel Engine (87 L 87 L Kubota D902 24.8 HP (18.5 KW) (81.5 KW) (81.5 KW) Fuel Tank 87 L <td< td=""><td>Specifications</td><td>SJ6826 RT</td><td>SJ6832 RT</td></td<>	Specifications	SJ6826 RT	SJ6832 RT
Wheelbase 2.04 m 2.04 m Weight 3,500 kg 3,685 kg Gradeability 45% 40% Turning Radius (Inside) 1.52 m 1.52 m Turning Radius (Outside) 3.96 m 3.96 m Lift Time (With Rated Load) 36 sec 39 sec Lower time (With Rated Load) 36 sec 36 sec Drive Speed (Stowed) 6.1 km/h 6.1 km/h Drive Speed (Raised) 0.6 km/h 0.6 km/h Maximum Drive Height Full Height Full Height Capacity (Overall) 567 kg 454 kg Distributed Capacity (Main Platform) 431 kg 318 kg Distributed Capacity (Extension Deck) 136 kg 136 kg Overall Floor Load (With Rated Load) 830 kg/m2 890 kg/m2 Maximum # of persons up to 12.5 m/s wind rating 4 4 Diesel Engine Kubota D902 24.8 HP (18.5 KW) Fuel Tank 87 L 87 L Hydraulic Reservoir 87 L 87 L Qurigger Leveling (Front to Back/Side to Side) 5° /	Extension Deck	1.52 m	1.52 m
Weight 3,500 kg 3,685 kg Gradeability 45% 40% Turning Radius (Inside) 1.52 m 1.52 m Turning Radius (Outside) 3.96 m 3.96 m Lift Time (With Rated Load) 36 sec 39 sec Lower time (With Rated Load) 36 sec 36 sec Drive Speed (Stowed) 0.6 km/h 6.1 km/h Drive Speed (Raised) 0.6 km/h 0.6 km/h Maximum Drive Height Full Height Full Height Capacity (Overall) 567 kg 454 kg Distributed Capacity (Main Platform) 431 kg 318 kg Distributed Capacity (Extension Deck) 136 kg 136 kg Local Floor Load (With Rated Load) 830 kg/m2 890 kg/m2 Maximum # of persons up to 12.5 m/s wind rating 4 4 Diesel Engine Kubota D902 24.8 HP (18.5 KW) Kubota D902 24.8 HP (18.5 KW) Fuel Tank 87 L 87 L Hydraulic Reservoir 87 L 87 L Outrigger Leveling (Front to Back/Side to Side) 5° / 8° 5° / 8°	Ground Clearance	0.20 m	0.20 m
Gradeability 45% 40% Gradeability 45% 40% Turning Radius (Inside) 1.52 m 1.52 m Turning Radius (Outside) 3.96 m 3.96 m Lift Time (With Rated Load) 36 sec 39 sec Lower time (With Rated Load) 36 sec 36 sec Drive Speed (Stowed) 6.1 km/h 6.1 km/h Drive Speed (Raised) 0.6 km/h 0.6 km/h Maximum Drive Height Full Height Full Height Capacity (Overall) 567 kg 454 kg Distributed Capacity (Main Platform) 431 kg 318 kg Distributed Capacity (Extension Deck) 136 kg 136 kg Local Floor Load (With Rated Load) 1,310 kN/m2 1,500 kN/m2 Overall Floor Load (With Rated Load) 830 kg/m2 890 kg/m2 Maximum # of persons up to 12.5 m/s wind rating 4 4 Diesel Engine Kubota D902 24.8 HP (18.5 KW) (18.5 KW) Fuel Tank 87 L 87 L Hydraulic Reservoir 87 L 87 L Outrigger Leveling (Front to	Wheelbase	2.04 m	2.04 m
Turning Radius (Inside)1.52 m1.52 mTurning Radius (Outside)3.96 m3.96 mLift Time (With Rated Load)36 sec39 secLower time (With Rated Load)36 sec36 secDrive Speed (Stowed)6.1 km/h6.1 km/hDrive Speed (Raised)0.6 km/h0.6 km/hMaximum Drive HeightFull HeightFull HeightCapacity (Overall)567 kg454 kgDistributed Capacity (Extension Deck)136 kg136 kgLocal Floor Load (With Rated Load)830 kg/m2890 kg/m2Maximum # of persons up to 12.5 m/s wind rating44Dissel EngineKubota D902 24.8 HP (18.5 KW)87 LFuel Tank87 L87 LHydraulic Reservoir87 L87 LOutrigger Leveling (Front to Back / Side to Side)5° / 8°5° / 8°Tyre TypeFoam-FilledFoam-Filled	Weight	3,500 kg	3,685 kg
Turning Radius (Outside)3.96 m3.96 mLift Time (With Rated Load)36 sec39 secLower time (With Rated Load)36 sec36 secDrive Speed (Stowed)6.1 km/h6.1 km/hDrive Speed (Raised)0.6 km/h0.6 km/hMaximum Drive HeightFull HeightFull HeightCapacity (Overall)567 kg454 kgDistributed Capacity (Main Platform)431 kg318 kgDistributed Capacity (Extension Deck)136 kg1,310 kN/m2Local Floor Load (With Rated Load)830 kg/m2890 kg/m2Maximum # of persons up to 12.5 m/s wind rating44Diesel EngineKubota D902 24.8 HP (18.5 KW)87 L87 LHydraulic Reservoir87 L87 L87 LYur TypeFoam-FilledFoam-Filled	Gradeability	45%	40%
Lift Time (With Rated Load) 36 sec 39 sec Lower time (With Rated Load) 36 sec 36 sec Drive Speed (Stowed) 6.1 km/h 6.1 km/h Drive Speed (Raised) 0.6 km/h 0.6 km/h Maximum Drive Height Full Height 741 Height 567 kg 454 kg Distributed Capacity (Main Platform) 431 kg 318 kg Distributed Capacity (Extension Deck) 136 kg 136 kg Local Floor Load (With Rated Load) 1,310 kN/m2 1,500 kN/m2 Overall Floor Load (With Rated Load) 830 kg/m2 890 kg/m2 Maximum # of persons up to 12.5 m/s wind rating 4 4 Diesel Engine Kubota D902 24.8 HP (18.5 KW) Fuel Tank 87 L 87 L Ndraulic Reservoir 087 L 87 L Outrigger Leveling (Front to Back/Side to Side) 5° / 8° Tyre Type Foam-Filled Foam-Filled Foam-Filled	Turning Radius (Inside)	1.52 m	1.52 m
Lower time (With Rated Load)36 sec36 secDrive Speed (Stowed)6.1 km/h6.1 km/hDrive Speed (Raised)0.6 km/h0.6 km/hMaximum Drive HeightFull HeightFull HeightCapacity (Overall)567 kg454 kgDistributed Capacity (Main Platform)431 kg318 kgDistributed Capacity (Extension Deck)136 kg136 kgLocal Floor Load (With Rated Load)830 kg/m2890 kg/m2Overall Floor Load (With Rated Load)44Dissel EngineKubota D902 24.8 HP (18.5 KW)Kubota D902 24.8 HP (18.5 KW)Fuel Tank87 L87 LHydraulic Reservoir87 L87 LOutrigger Leveling (Front to Back/Side to Side)5° / 8°5° / 8°Tyre TypeFoam-FilledFoam-Filled	Turning Radius (Outside)	3.96 m	3.96 m
Drive Speed (Stowed)6.1 km/h6.1 km/hDrive Speed (Raised)0.6 km/h0.6 km/hMaximum Drive HeightFull HeightFull HeightCapacity (Overall)567 kg454 kgDistributed Capacity (Main Platform)431 kg318 kgDistributed Capacity (Extension Deck)136 kg136 kgLocal Floor Load (With Rated Load)1,310 kN/m21,500 kN/m2Overall Floor Load (With Rated Load)830 kg/m2890 kg/m2Maximum # of persons up to 12.5 m/s wind rating44Diesel EngineKubota D902 24.8 HP (18.5 KW)87 LHydraulic Reservoir87 L87 LOutrigger Leveling (Front to Back /Side to Side)5° / 8°5° / 8°Tyre TypeFoam-FilledFoam-Filled	Lift Time (With Rated Load)	36 sec	39 sec
Drive Speed (Raised)0.6 km/h0.6 km/hMaximum Drive HeightFull HeightFull HeightCapacity (Overall)567 kg454 kgDistributed Capacity (Main Platform)431 kg318 kgDistributed Capacity (Extension Deck)136 kg136 kgLocal Floor Load (With Rated Load)830 kg/m2890 kg/m2Overall Floor Load (With Rated Load)830 kg/m2890 kg/m2Dissel EngineKubota D902 24.8 HP (18.5 KW)Kubota D902 24.8 HP (18.5 KW)Fuel Tank87 L87 LOutrigger Leveling (Front to Back / Side to Side)5° / 8°5° / 8°Tyre TypeFoam-FilledFoam-Filled	Lower time (With Rated Load)	36 sec	36 sec
Maximum Drive HeightFull HeightFull HeightCapacity (Overall)567 kg454 kgDistributed Capacity (Main Platform)431 kg318 kgDistributed Capacity (Extension Deck)136 kg136 kgLocal Floor Load (With Rated Load)1,310 kN/m21,500 kN/m2Overall Floor Load (With Rated Load)830 kg/m2890 kg/m2Maximum # of persons up to 12.5 m/s wind rating44Diesel EngineKubota D902 24.8 HP (18.5 KW)Kubota D902 24.8 HP (18.5 KW)Fuel Tank87 L87 LHydraulic Reservoir87 L87 LOutrigger Leveling (Front to Back / Side to Side)5° / 8°5° / 8°Tyre TypeFoam-FilledFoam-Filled	Drive Speed (Stowed)	6.1 km/h	6.1 km/h
Capacity (Overall)567 kg454 kgDistributed Capacity (Main Platform)431 kg318 kgDistributed Capacity (Extension Deck)136 kg136 kgLocal Floor Load (With Rated Load)1,310 kN/m21,500 kN/m2Overall Floor Load (With Rated Load)830 kg/m2890 kg/m2Maximum # of persons up to 12.5 m/s wind rating44Diesel EngineKubota D902 24.8 HP (18.5 KW)Kubota D902 24.8 HP (18.5 KW)Fuel Tank87 L87 LOutrigger Leveling (Front to Back / Side to Side)5° / 8°5° / 8°Tyre TypeFoam-FilledFoam-Filled	Drive Speed (Raised)	0.6 km/h	0.6 km/h
Distributed Capacity (Main Platform)431 kg318 kgDistributed Capacity (Extension Deck)136 kg136 kgLocal Floor Load (With Rated Load)1,310 kN/m21,500 kN/m2Overall Floor Load (With Rated Load)830 kg/m2890 kg/m2Maximum # of persons up to 12.5 m/s wind rating44Diesel EngineKubota D902 24.8 HP (18.5 KW)Kubota D902 24.8 HP (18.5 KW)Fuel Tank87 L87 LHydraulic Reservoir87 L87 LOutrigger Leveling (Front to Back/Side to Side)5° / 8°5° / 8°Tyre TypeFoam-FilledFoam-Filled	Maximum Drive Height	Full Height	Full Height
Distributed Capacity (Extension Deck)136 kg136 kgLocal Floor Load (With Rated Load)1,310 kN/m21,500 kN/m2Overall Floor Load (With Rated Load)830 kg/m2890 kg/m2Maximum # of persons up to 12.5 m/s wind rating44Diesel EngineKubota D902 24.8 HP (18.5 KW)Kubota D902 24.8 HP (18.5 KW)Fuel Tank87 L87 LHydraulic Reservoir87 L87 LOutrigger Leveling (Front to Back / Side to Side)5° / 8°5° / 8°Tyre TypeFoam-FilledFoam-Filled	Capacity (Overall)	567 kg	454 kg
Local Floor Load (With Rated Load)1,310 kN/m21,500 kN/m2Overall Floor Load (With Rated Load)830 kg/m2890 kg/m2Maximum # of persons up to 12.5 m/s wind rating44Diesel EngineKubota D902 24.8 HP (18.5 KW)Kubota D902 24.8 HP (18.5 KW)Fuel Tank87 L87 LHydraulic Reservoir87 L87 LOutrigger Leveling (Front to Back/Side to Side)5° / 8°5° / 8°Tyre TypeFoam-FilledFoam-Filled	Distributed Capacity (Main Platform)	431 kg	318 kg
Overall Floor Load (With Rated Load)830 kg/m2890 kg/m2Maximum # of persons up to 12.5 m/s wind rating44Diesel EngineKubota D902 24.8 HP (18.5 KW)Kubota D902 24.8 HP (18.5 KW)Fuel Tank87 L87 LHydraulic Reservoir87 L87 LOutrigger Leveling (Front to Back / Side to Side)5° / 8°5° / 8°Tyre TypeFoam-FilledFoam-Filled	Distributed Capacity (Extension Deck)	136 kg	136 kg
Maximum # of persons up to 12.5 m/s wind rating44Diesel EngineKubota D902 24.8 HP (18.5 KW)Kubota D902 24.8 HP (18.5 KW)Fuel Tank87 L87 LHydraulic Reservoir87 L87 LOutrigger Leveling (Front to Back/Side to Side)5° / 8°5° / 8°Tyre TypeFoam-FilledFoam-Filled	Local Floor Load (With Rated Load)	1,310 kN/m2	1,500 kN/m2
Diesel EngineKubota D902 24.8 HP (18.5 KW)Kubota D902 24.8 HP (18.5 KW)Fuel Tank87 L87 LHydraulic Reservoir87 L87 LOutrigger Leveling (Front to Back/Side to Side)5° / 8°5° / 8°Tyre TypeFoam-FilledFoam-Filled	Overall Floor Load (With Rated Load)	830 kg/m2	890 kg/m2
Diesei Engine (18.5 KW) (18.5 KW) Fuel Tank 87 L 87 L Hydraulic Reservoir 87 L 87 L Outrigger Leveling (Front to Back/Side to Side) 5° / 8° 5° / 8° Tyre Type Foam-Filled Foam-Filled	Maximum # of persons up to 12.5 m/s wind rating		
Hydraulic Reservoir87 L87 LOutrigger Leveling (Front to Back/Side to Side)5° / 8°5° / 8°Tyre TypeFoam-FilledFoam-Filled	Diesel Engine		
Outrigger Leveling (Front to Back/Side to Side) 5° / 8° 5° / 8° Tyre Type Foam-Filled Foam-Filled	Fuel Tank	87 L	87 L
Tyre Type Foam-Filled Foam-Filled	Hydraulic Reservoir	87 L	87 L
	Outrigger Leveling (Front to Back/Side to Side)	5° / 8°	5° / 8°
Tyre Size 26 x 12 26 x 12	Туге Туре	Foam-Filled	Foam-Filled
	Tyre Size	26 x 12	26 x 12





www.skyjack.com

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 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



This brochure is for illustrative purpose only and based on the latest information at the time of printing, Skyjack Inc. reserves the right to make changes at any time, without notice, to specifications, standard and optional equipment. Consult the Operating Maintenance and Parts Manuals for proper procedures. CE marked work platforms are in conformance to Machinery Directive 2006/42/EC.