

SPX1280

DIESEL BI-ENERGY



Lifting capacity

8000 kg



Max tip height

26,7 m



L x W x H

Dimensions (l x w x h)

5830 x 1450 x 2050 mm



Powered by

Bi-Energy

Diesel + Electric Power Pack



Weight

8600 kg

1500 kg counterweight included



EN [m - kg]



FEATURES



STABILITY & PERFORMANCE

- Optimal tip height/footprint ratio
- 26,7 m max tip height
- Only 4,6 x 4,6 m max footprint
- Removable counterweight: minimizes ground pressure

DIESEL BI-ENERGY POWERED

Diesel engine

- 18,5 kW Kubota diesel engine
- Low consumption, high reliability

Electric Power Pack *

- On board motor: 100% electric operation
- Emission-free and noise-free indoor operation
- Three-phase motors for every Country



ENDLESS CRANE CONFIGURATIONS

Winch: 125 m rope

- 1500 kg capacity single fall / 8000 kg 6 falls
- Hook block stowing

Hydraulic jib - 1500 kg SWL

- Hook or winch
- +10/-60° angle, up to 8,3 m length

Tools: Plug&Play connection



ACCURATE LOAD HANDLING

- Dynamic load sway control
- Automatic speed adjustment to ensure smooth and precise manoeuvres
- Automatic movement limitation to maximise safety
- Components engineered to maximise stiffness and load stability



SAFETY SYSTEMS

- Full LMI system
- Anti crash system
- Feedback on display



J-LINK POWERED BY TRACKUNIT*

- Remote fleet monitoring and diagnostics
- Built-in or retrofit on existing units



*Optional



2 TON PICK & CARRY

- Up to 2000 kg lifting capacity
- 360° turret rotation
- Extendable crawler for improved driving

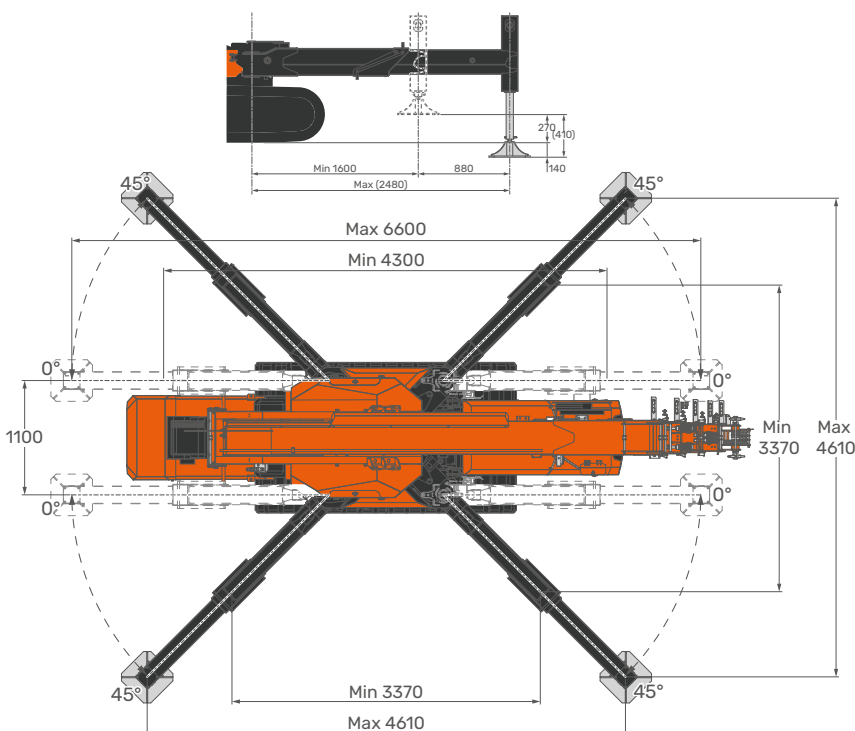
EASY TRANSPORT

- Precise and easy to drive



DIMENSIONS (mm)

STABILITY AREA (mm)



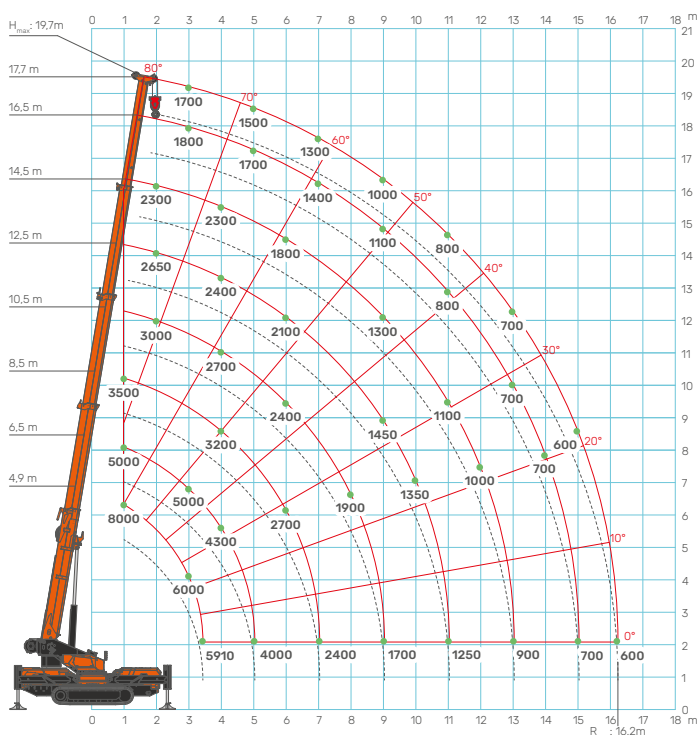
COMPACT FOOTPRINT

- Stepless outriggers rotation 0°/45°
- Stepless telescopic outriggers extension
- Self-levelling

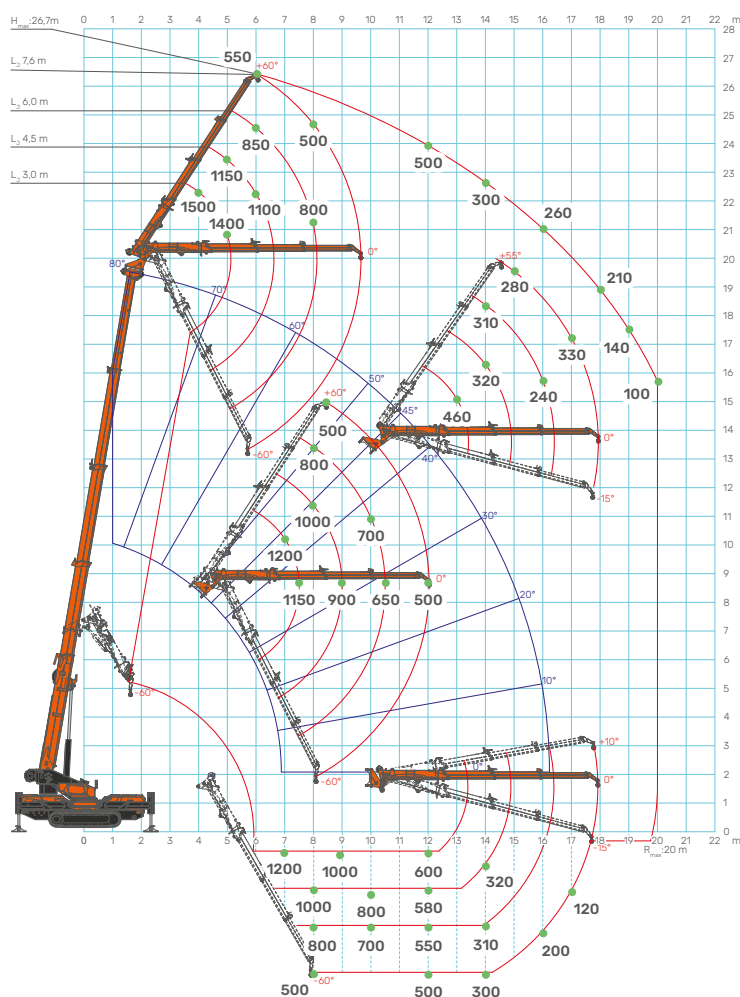


LOAD CHARTS

Main Boom



Hydraulic Jib



TOOLS AVAILABLE

HYDRAULIC JIB

WLL 1500 kg



TWO-SECTION LATTICE JIB

WLL 1500 kg



SEARCHER HOOK

WLL 3500 kg



BEAM/PIPE MANIPULATOR

WLL 500 kg - JIB500GR



GLASS MANIPULATOR

WLL 800 kg - JVM800R



SPX1280
DIESEL BI-ENERGY

Jekko s.r.l. • info@jekko.it • www.jekko-cranes.com

Specifications are subject to change without notice.

All data provided is for reference purposes only and is not legally binding.