

# Mini Crawler Crane I-270

## TECHNICAL SPECIFICATIONS



SPECIFICATIONS	
Material	Steel
Length (Stowed outriggers)	79 1/2 in (2019 mm)
Max Length (With all crane's extensions out)	221 in (5608 mm)
Width (Stowed outriggers)	30 1/4 in (768 mm)
Width (Deployed outriggers)	79 1/2 in (2019 mm)
Weight	1630 lb (740 kg)
Weight (Including the CrossCountry)	2706 lb (1230 kg)
Height*	88 1/2 in (2248 mm)
Max pitch angle (When moving with a CrossCountry)	15°
Max roll angle (When moving with a CrossCountry)	10°

CAPACITY	
Lifting capacity (At maximum reach)	1100 lb at 16.5 ft (500 kg at 5 m)
Lifting capacity (In front of the CrossCountry)	2200 lb at 8.5 ft (1000 kg at 2.4 m)
Lifting capacity (With optional manual extension)	770 lb at 19.7 ft (350 kg at 6 m)
Max crane rotation	11° on each side
Max payload on platform	2200 lb (1000 kg)
OTHERS	
Continuous running	Depending on the operating conditions (Contact Movex Innovation for details)
Operating voltage	24 VDC
Controls to operate the crane	Hydraulic levers on the rear end of the crane

*The information contained in this document is subject to change without notice.*

*The additional batteries on the image are not included with the Mini Crawler Crane's interface.*

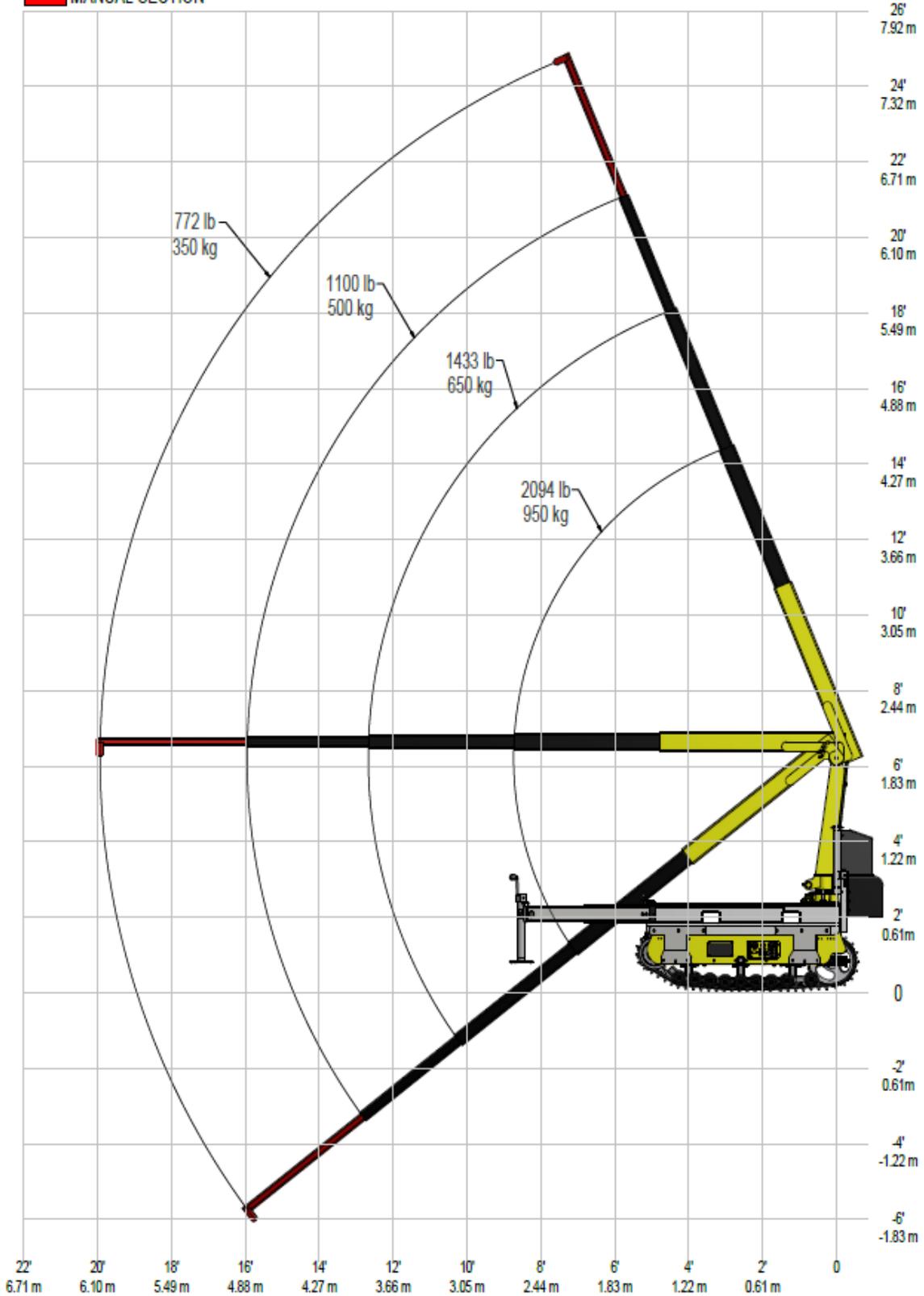
*The crane shall be used on leveled surfaces only.*

*\*With a CrossCountry installed under the interface and the crane stowed.*

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■ MANUAL SECTION



\*DIMENSIONS INCLUDE THE TRACK-O CROSSCOUNTRY UNDER THE MINI-CRAWLER CRANE INTERFACE