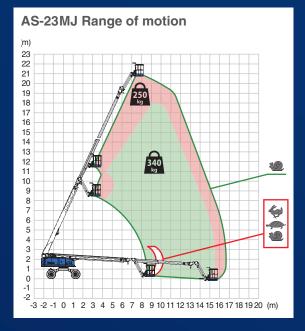


TECHNICAL DATA | METRIC

AS-23MJ TELESCOPIC BOOM

MODEL HIGHLIGHTS

- 360° continuous turntable rotation
- Jib for added job-site access
- Dual lifting capacity
- Low emission engine
- 45% gradeability



Model	AS-23MJ
Max. platform capacity	340 kg / 250 kg
Platform size	1,95 x 0,91 x 1,10 m
Max. work height	22,90 m
Max. outreach	16,70 m

The AS-23MJ, with its cable track built-in the boom, benefits users with less maintenance frequency and cost.



Model

SPECIFICATIONS	
Max. work height	22,90 m
Max. outreach	16,70 m
Allowable tilt	5°
Max. platform capacity	340 kg / 250 kg
Platform size (L x W x H)	
6 ft	1,95 x 0,91 x 1,10 m
8 ft	2,53 x 0,89 x 1,10 m
Platform rotation	L90° ~ R90°
Transport dims (L x W x H)	11,69 x 2,49 x 2,66 m
Machine weight	16.615 kg
AC outlet to platform (230 V)	

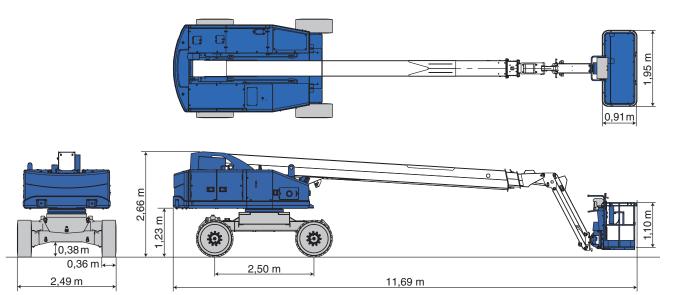
TRAVEL	
Max. travel speed	4,8 km/h
Max. ground pressure	948,9 kPa
Travel position ground pressure	482,3 kPa
Max. gradeability	45%

POWER SOURCE	
Engine type	Kubota V2607
Rated power	36,7 kW / 2400 min-1
Fuel tank capacity	130 l
OPTIONS	
8 ft platform	2,53 x 0,89 x 1,10 m
Generator	5 kW

AS-23MJ

LED lighting

SAFETY DEVICES	
Emergency stop	V
Foot switch / Enabling switch	\checkmark
Slew lock pin	v
Auxiliary lowering control	v
Traveling restriction (on slope)	v
Operation restriction (on slope)	v
Overload sensing system	v
Battery isolator switch	v



For all our types:



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