

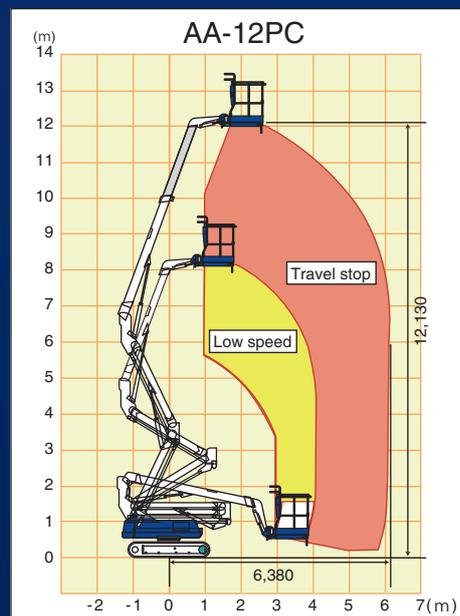
AA-12PC

(NUL12-7)

ARTICULATED BOOM



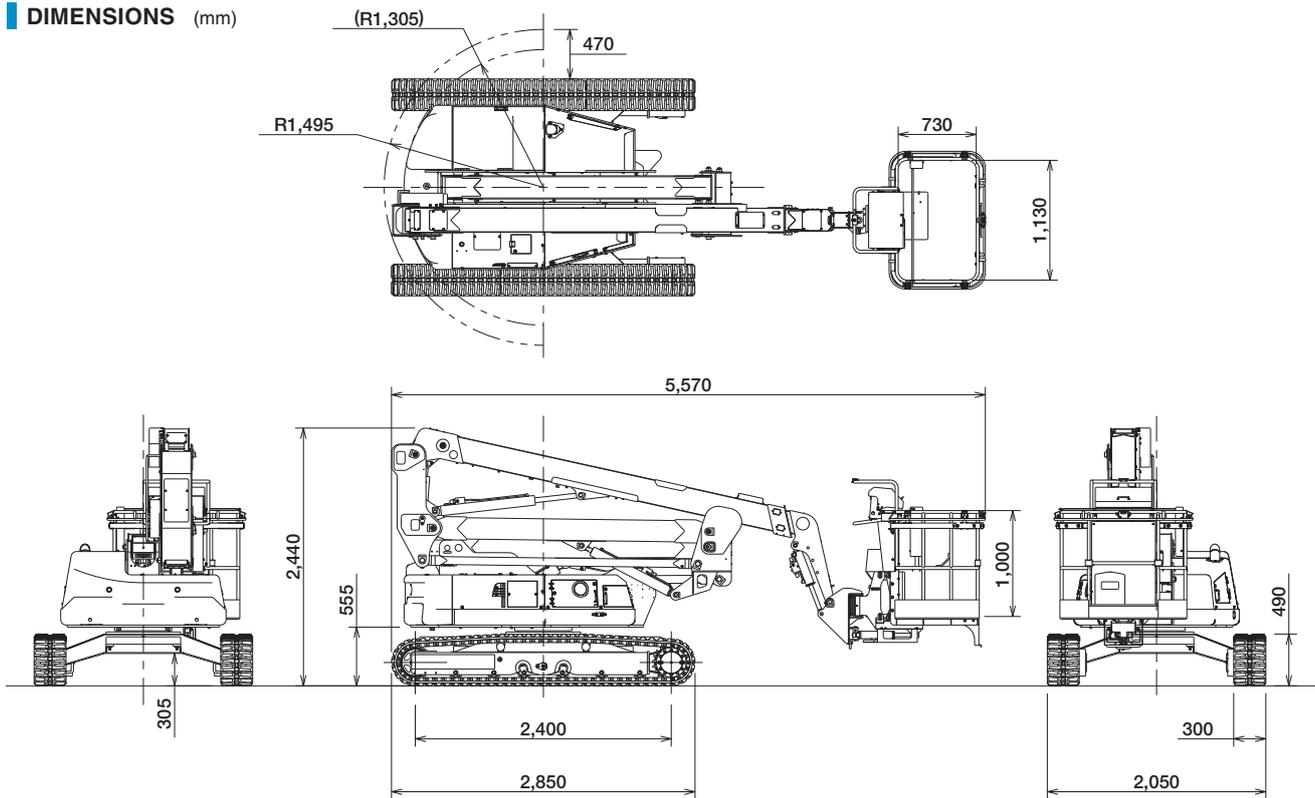
Model	AA-12PC
Max. platform capacity	200 kg
Platform size (L x W x H)	1,130 x 730 x 1,000 mm
Max. platform height	12.1 m
Max. outreach	6.4 m



Model		AA-12PC
SPECIFICATIONS		
Max. platform height	12.1 m	
Max. outreach	6.4 m	
Allowable tilt	5°	
Max. platform capacity	200 kg	
Platform size (L x W x H)	1,130 × 730 × 1,000 mm	
Platform rotation	L90° ~ R45°	
Transport dims (L x W x H)	5,570 × 2,050 × 2,440 mm	
Machine weight *(w/pad)	5,150 (5,500) kg	
Main boom length	4.10 m ~ 6.12 m	
Elevation	-12° ~ 70°	
TRAVEL		
Travel speeds	0.7 / 1.3 km/h	
Max. ground pressure	88 kPa	
Travel position ground pressure	37 kPa	
Max. gradeability	36 % (20°)	
Turning radius outside (spin turn)	1.74 m	
POWER SOURCE		
Engine type	KUBOTA D1305	
Rated power	17.5 kW / 2,400 min ⁻¹	
Fuel tank capacity	42 L	
SAFETY DEVICES		
Emergency stop	✓	
Foot switch / Enabling switch	✓	
Preventive malfunction device (at engine start)	✓	
Auxiliary lowering control	✓	
Traveling stop	✓	
Traveling restriction (on slope)	✓	
Operation restriction (on slope)	✓	
Overload sensing system	✓	
Battery isolator switch	✓	

* Machine weight includes specified value of fuel, lubricating oil, hydraulic oil, and coolant.

DIMENSIONS (mm)



For all our types:



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