

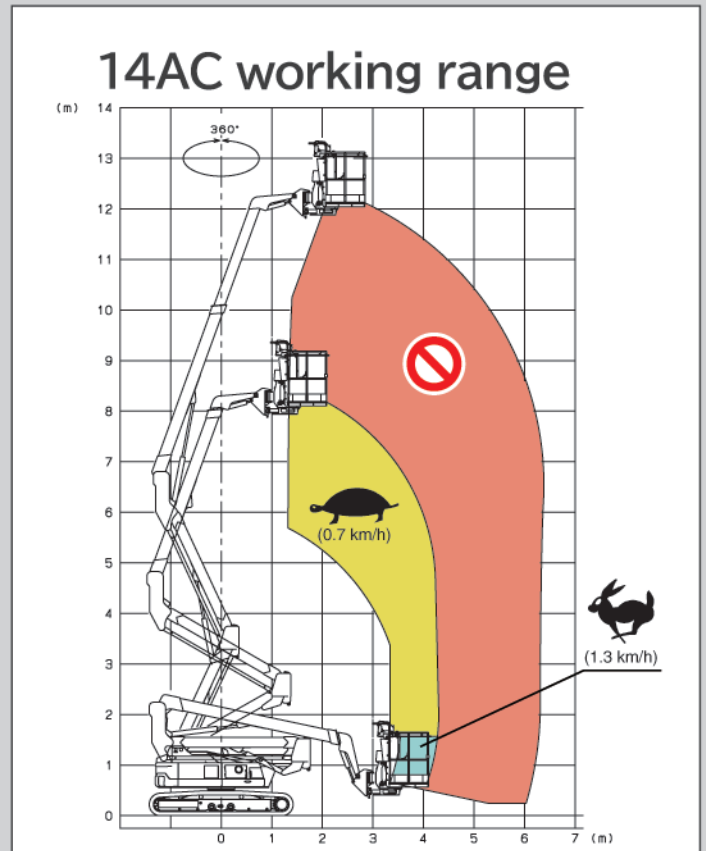
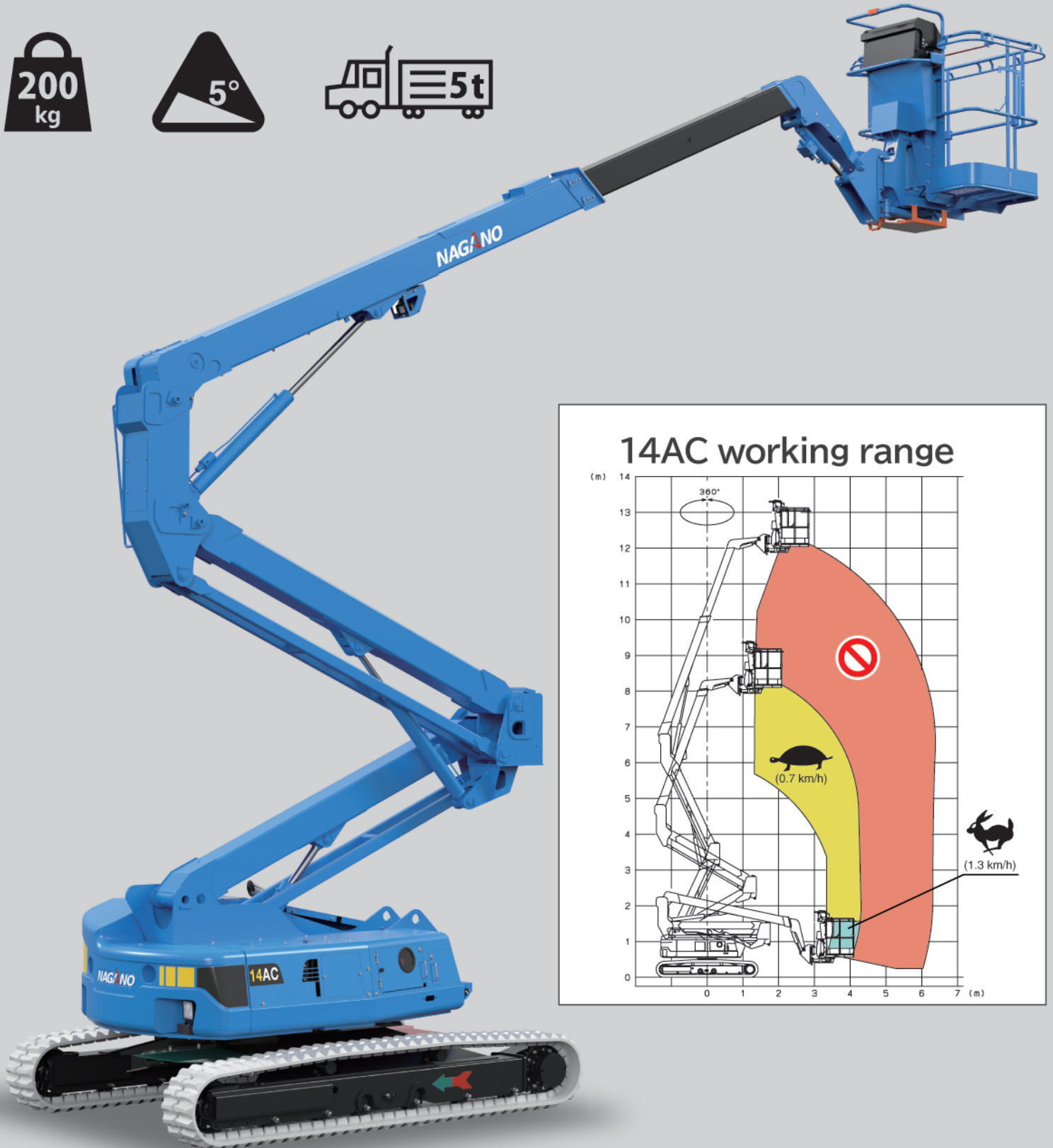
# 14AC

# NAGANO <sup>EUROPE</sup>

200  
kg

5°

5t



# Specifications



MOBILE ELEVATING WORK PLATFORM (ARTICULATED BOOM LIFT WITH CRAWLER TRACKS)			
MODEL		14AC	
SPECIFICATIONS	Max work floor height	[m]	12.117
	Max outreach	[m]	6,350
	Max load capacity	[kg]	200
	Length x Width x Height (stowed)	[mm]	5,590 x 2,050 x 2,435
	Machine weight *	[kg]	5,150 (rubber tracks) / 5,500 (steel tracks with pads)
	Ground pressure	[ kgf / cm <sup>2</sup> ]	0.32
	Allowable tilt	[°]	5
	Slewing angle	[°]	360
	Platform internal size (LxWxH)	[mm]	1,130 x 730 x 1,100
	Platform rotate	[°]	L90° ~ R45°
TRAVEL	Travel Speeds	[km/h]	0.7 / 1.3
	Gradeability (stowed)	[ % (°) ]	36 (20)
POWER SOURCE	Engine		KUBOTA D1305
	Rated power	[kW/min <sup>-1</sup> ]	17.5 / 2400
	Max revolution	[min <sup>-1</sup> ]	2,400
	Displacement	[cc]	1,261
	Fuel tank capacity	[ℓ]	40
	Fuel consumption**	[ℓ/h]	5.9
	Voltage	[v]	12
SAFETY DEVICES	Emergency stop		●
	Foot switch / Enable switch		●
	Auxiliary lowering control		●
	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.

\*\* Max consumption of rated output per hour.

(Specification are subject to change without prior notice for improvement. )