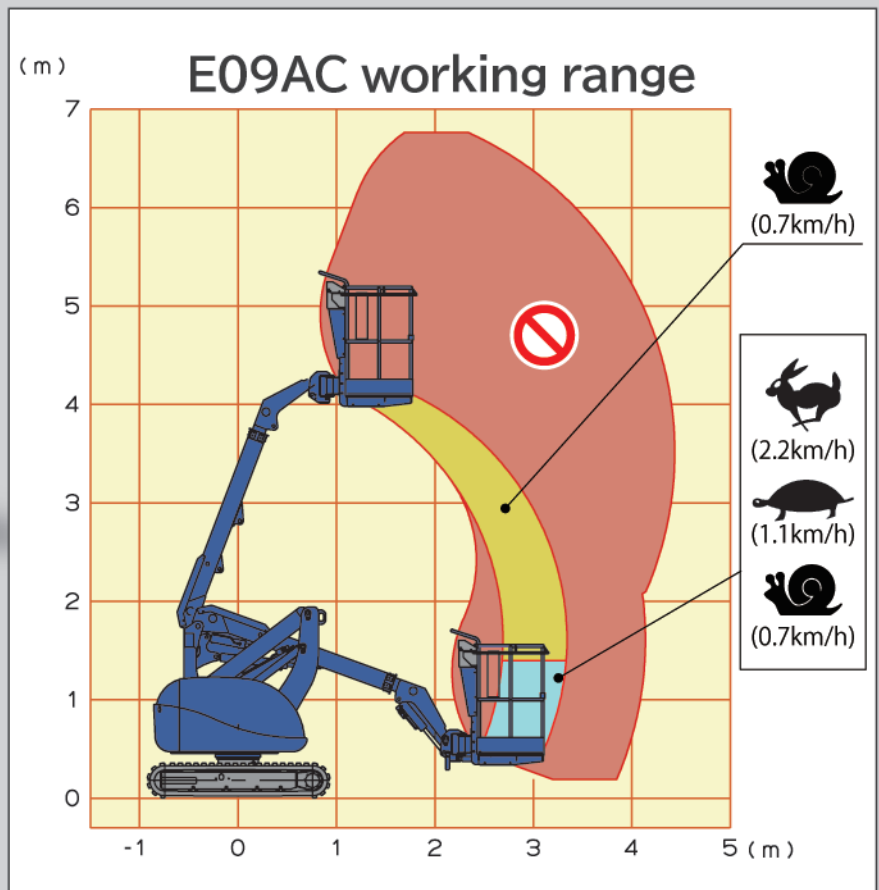
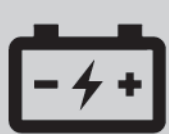


E09AC

Key features

- Extended battery performance. Fully charged E09AC offers 3 days work (battery endurance measured by our standard test 15 cycle per a day)
- Equivalent power and drive to diesel-powered model 09AC
- Clean, quiet, low vibration, less heat generation
- AGM maintenance-free battery



Specifications



Battery-powered



Self loader



Allowable tilt



Rated load

MOBILE ELEVATING WORK PLATFORM (ELECTRIC ARTICULATED CRAWLER BOOM LIFT)		
MODEL		E09AC
SPECIFICATIONS	Max work floor height [m]	6,800
	Max outreach [m]	4,450
	Max load capacity [kg]	150
	Length x Width x Height (stowed) [mm]	4,080 x 1,650 x 1,995
	Platform (L x W x H) [mm]	620 x 770 x 1,100
	Machine weight [kg]	2,740
	Allowable tilt [°]	5
	Slewing angle [°]	360
TRAVEL	Travel Speeds [km/h]	0.7 / 1.1 / 2.2
	Gradeability [%]	36
	Ground pressure (average / max) [kPa]	41 / 99
MOTOR	System voltage [V]	48
	Type	AC 3-phase induction motor
	Rated power [kW/min ⁻¹]	5.0 / 2000
BATTERY	Capacity (20 hours rate) [Ah]	251
	Number of battery	8
	Rated voltage [V]	6
SAFETY DEVICES	Emergency stop	●
	Foot switch / Enable switch	●
	Emergency lowering hand pump	●
	Traveling restriction (on slope)	●
	Operation restriction (on slope)	●
	Battery isolator switch	●

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