

Model	HEW-DV4	
Type	5 Axis articulated robot arm +1 axis gripper	
Payload	250 grams	
Operating Voltage (DC)	6V, 3A Max	
Maximum Axis Working Range	Shoulder Rotate	180°
	Shoulder Pitch	160°
	Elbow Pitch	180°
	Wrist Pitch	180°
	Wrist rotate	160°
	Gripper*	upto 180°
Maximum Axis motion speed	Shoulder Rotate	0.16sec/60degrees
	Shoulder Pitch	0.17sec/60degrees
	Elbow Pitch	0.17sec/60degrees
	Wrist Pitch	0.16sec/60degrees
	Wrist rotate	0.08sec/60degrees
	Gripper*	upto 0.16sec/60degrees
Weight	550g	
Repeatability	±3mm	
Mounting positions	Floor, ceiling	

*Gripper axis working range and motion speed dependant on gripper unit used.