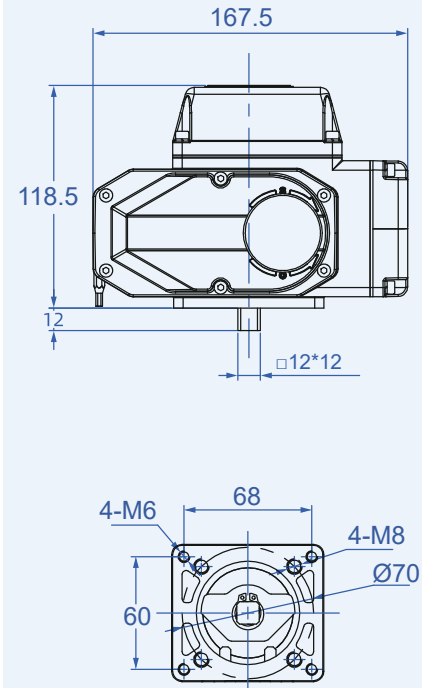
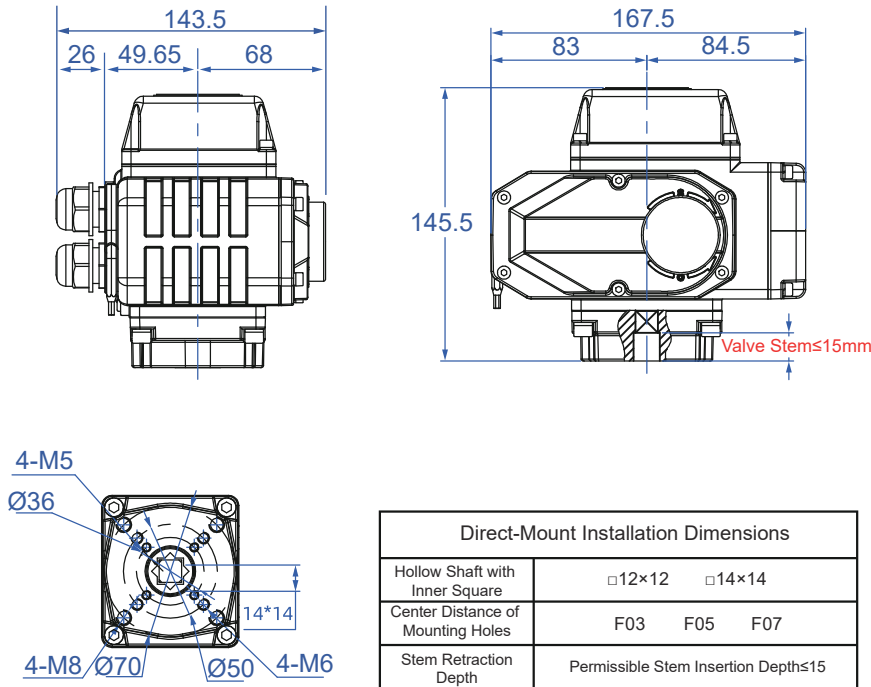


EA-50

Direct-Mount Type

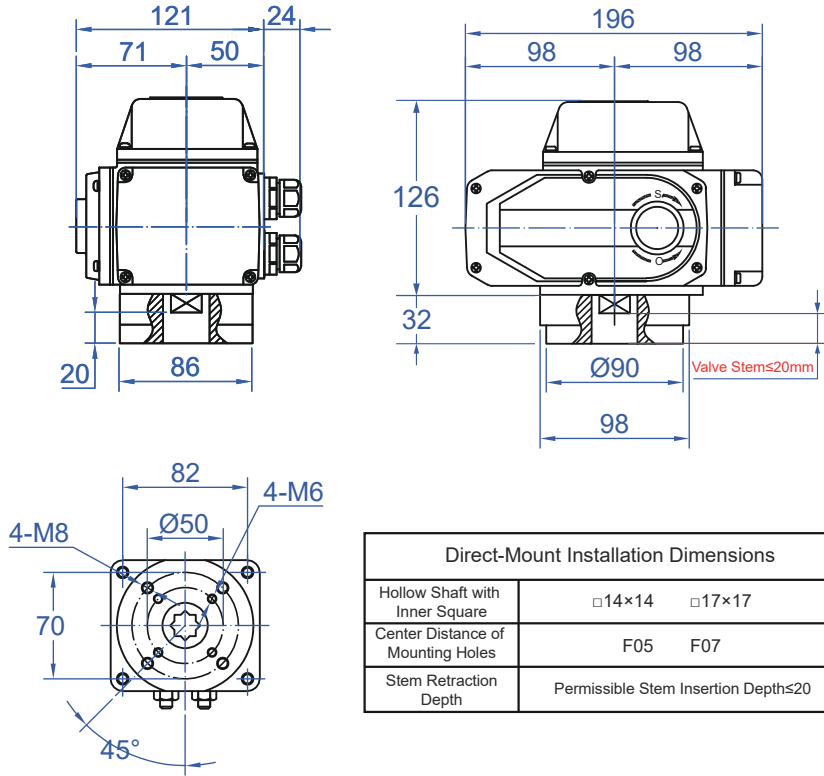
Standard Type



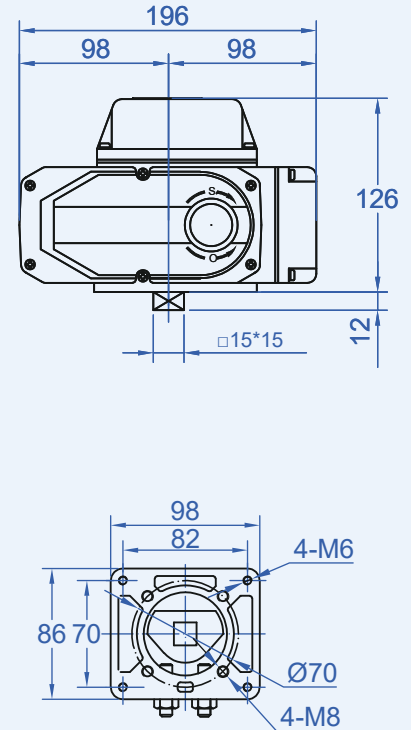
Model	EA-50			
Performance Parameters	DC24V	AC110V	AC220V	AC380V
Power Supply	DC24V	AC110V	AC220V	AC380V
Motor Power	13W	10W	10W	6W
Rated Current	1.28A	0.24A	0.16A	0.07A
Standard Output	50N·m/15s/30s			
Overall Weight	2.5 Kg			
Rotation Angle	0~90° Adjustable			
Circuit Options	Type S / MS / PIU / SP / CPT / PCU / G / H			
Insulation Resistance	≥50MΩ @ 500VDC			
Withstand Voltage Class	DC24V: 500V for 1 min; AC110V: 1000V for 1 min; AC220V: 1500V for 1 min; AC380V: 2000V for 1 min			
Protection Class	IP67 / IP68			
Mounting Method	360° Omni-directional Mounting			
Electrical Interface	2 pcs M20×1.5 Waterproof Cable Glands (for Power & Signal Cables)			
Ambient Temperature	-30°C ~ 60°C (▲ High Temperature Resistant Type: -50°C ~ 125°C)			
Optional Functions	Dehumidifying Heater			

EA-100

Direct-Mount Type



Standard Type

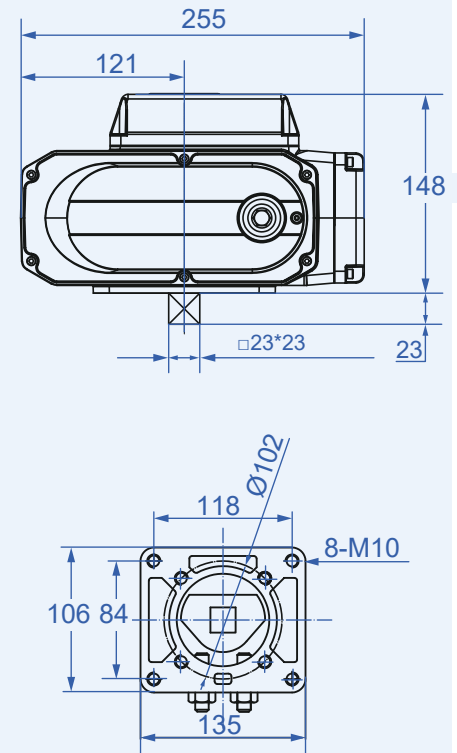
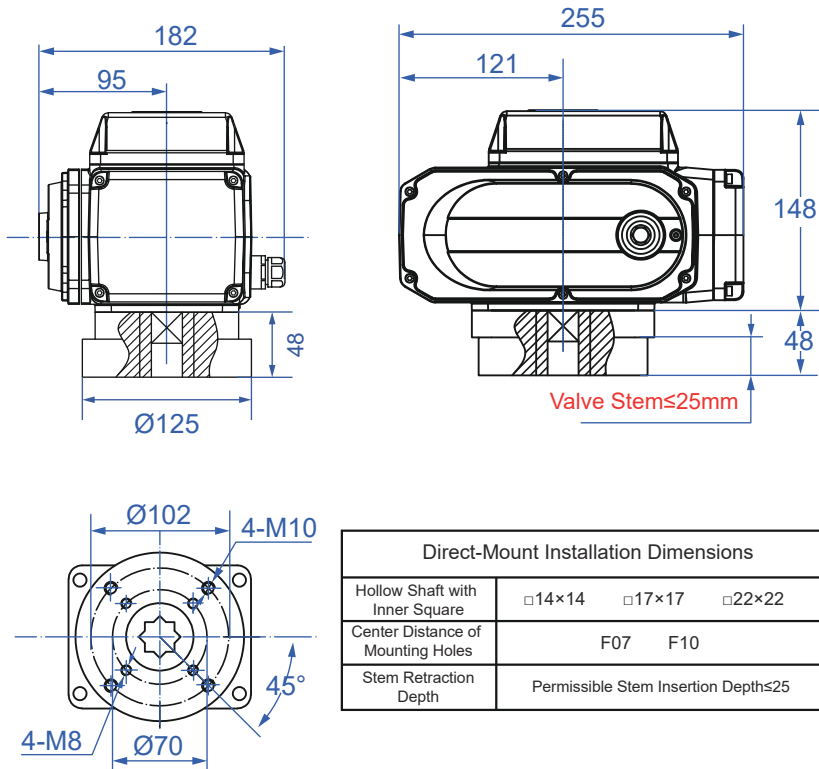


Model	EA-100			
Performance Parameters	DC24V	AC110V	AC220V	AC380V
Power Supply	DC24V	AC110V	AC220V	AC380V
Motor Power	25W	25W	25W	15W
Rated Current	2.03A	0.56A	0.32A	0.10A
Standard Output	100N·m/15s/30s			
Overall Weight	3.5 Kg			
Rotation Angle	0~90° Adjustable			
Circuit Options	Type S / MS / PIU / SP / CPT / PCU / G / H			
Insulation Resistance	≥50MΩ @ 500VDC			
Withstand Voltage Class	DC24V: 500V for 1 min; AC110V: 1000V for 1 min; AC220V: 1500V for 1 min; AC380V: 2000V for 1 min			
Protection Class	IP67 / IP68			
Mounting Method	360° Omni-directional Mounting			
Electrical Interface	2 pcs M20×1.5 Waterproof Cable Glands (for Power & Signal Cables)			
Ambient Temperature	-30°C ~ 60°C (▲ High Temperature Resistant Type: -50°C ~ 125°C)			
Optional Functions	Dehumidifying Heater			

EA-200/400/600

Direct-Mount Type

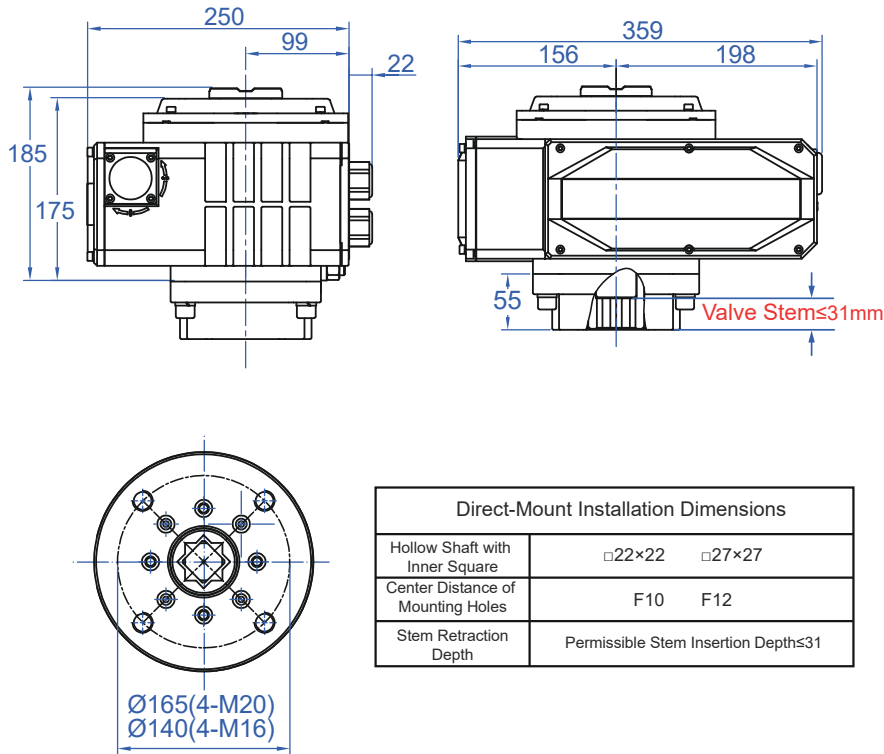
Standard Type



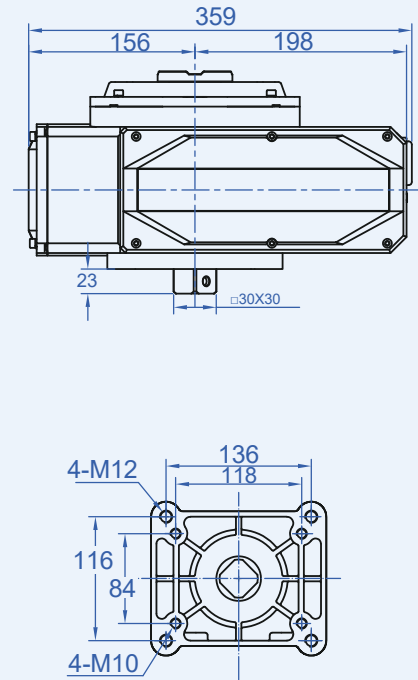
Model Performance Parameters	EA-200				EA-400				EA-600			
Power Supply	DC24V	AC110V	AC220V	AC380V	DC24V	AC110V	AC220V	AC380V	DC24V	AC110V	AC220V	AC380V
Motor Power	35W	40W	40W	30W	70W	90W	90W	40W	70W	90W	90W	40W
Rated Current	3.57A	0.69A	0.35A	0.15A	5.13A	1.12A	0.54A	0.29A	6.04A	1.20A	0.64A	0.29A
Standard Output	200N·m/15s/30s				400N·m/30s				600N·m/45s			
Overall Weight	8 Kg				8.5 Kg				9 Kg			
Rotation Angle	0~90° Adjustable											
Circuit Options	Type S / MS / PIU / SP / CPT / PCU / G / H											
Insulation Resistance	≥50MΩ @ 500VDC											
Withstand Voltage Class	DC24V: 500V for 1 min; AC110V: 1000V for 1 min; AC220V: 1500V for 1 min; AC380V: 2000V for 1 min											
Protection Class	IP67 / IP68											
Mounting Method	360° Omni-directional Mounting											
Electrical Interface	2 pcs M20×1.5 Waterproof Cable Glands (for Power & Signal Cables)											
Ambient Temperature	-30℃ ~ 60℃ (▲ High Temperature Resistant Type: -50℃ ~ 125℃)											
Optional Functions	Dehumidifying Heater											

EA-1000/1600

Direct-Mount Type



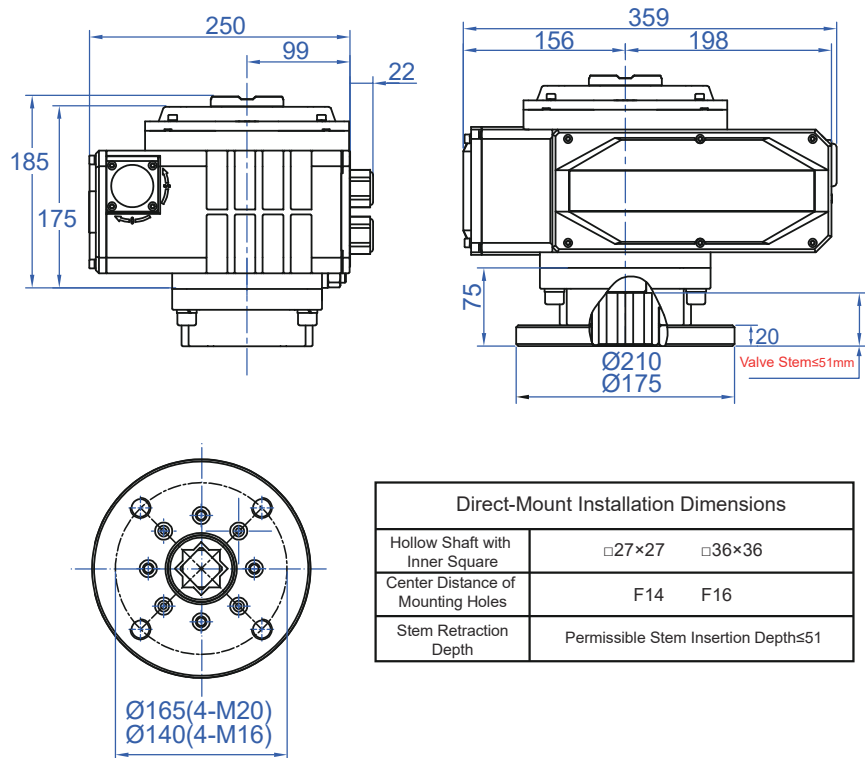
Standard Type



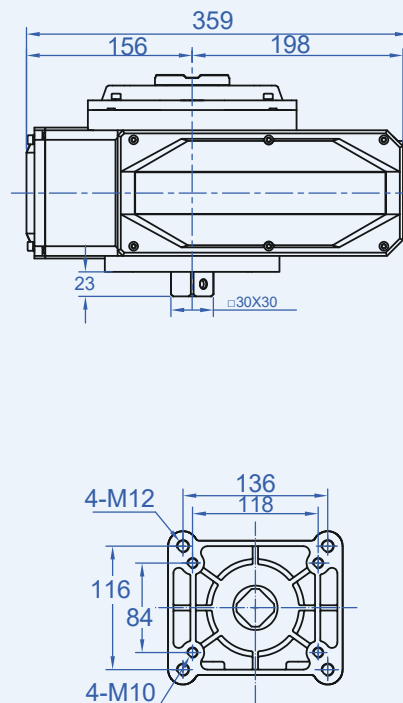
Model	EA-1000			EA-1600		
Power Supply	AC110V	AC220V	AC380V	AC110V	AC220V	AC380V
Motor Power	210W	210W	300W	210W	210W	300W
Rated Current	1.93A	0.96A	0.45A	1.75A	0.98A	0.46A
Standard Output	1000N·m/30s			1600N·m/48s		
Overall Weight	20 Kg			21 Kg		
Rotation Angle	0~90° Adjustable					
Circuit Options	Type S / MS / PIU / SP / CPT / PCU / G / H					
Insulation Resistance	≥50MΩ @ 500VDC					
Withstand Voltage Class	DC24V: 500V for 1 min; AC110V: 1000V for 1 min; AC220V: 1500V for 1 min; AC380V: 2000V for 1 min					
Protection Class	IP67 / IP68					
Mounting Method	360° Omni-directional Mounting					
Electrical Interface	2 pcs M20×1.5 Waterproof Cable Glands (for Power & Signal Cables)					
Ambient Temperature	-30°C ~ 60°C (▲ High Temperature Resistant Type: -50°C ~ 125°C)					
Optional Functions	Dehumidifying Heater					

EA-2500

Direct-Mount Type



Standard Type



Model	EA-2500		
Performance Parameters			
Power Supply	AC110V	AC220V	AC380V
Motor Power	220W	220W	320W
Rated Current	1.75A	1.03A	0.48A
Standard Output	2500N·m/60s/75s		
Overall Weight	0~90°可调		
Rotation Angle	0~90° Adjustable		
Circuit Options	Type S / MS / PIU / SP / CPT / PCU / G / H		
Insulation Resistance	≥50MΩ @ 500VDC		
Withstand Voltage Class	DC24V: 500V for 1 min; AC110V: 1000V for 1 min; AC220V: 1500V for 1 min; AC380V: 2000V for 1 min		
Protection Class	IP67 / IP68		
Mounting Method	360° Omni-directional Mounting		
Electrical Interface	2 pcs M20×1.5 Waterproof Cable Glands (for Power & Signal Cables)		
Ambient Temperature	-30°C ~ 60°C (▲ High Temperature Resistant Type: -50°C ~ 125°C)		
Optional Functions	Dehumidifying Heater		