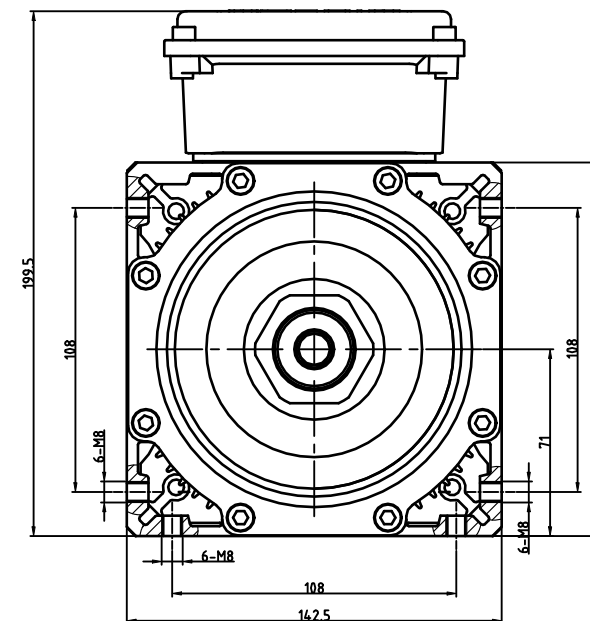
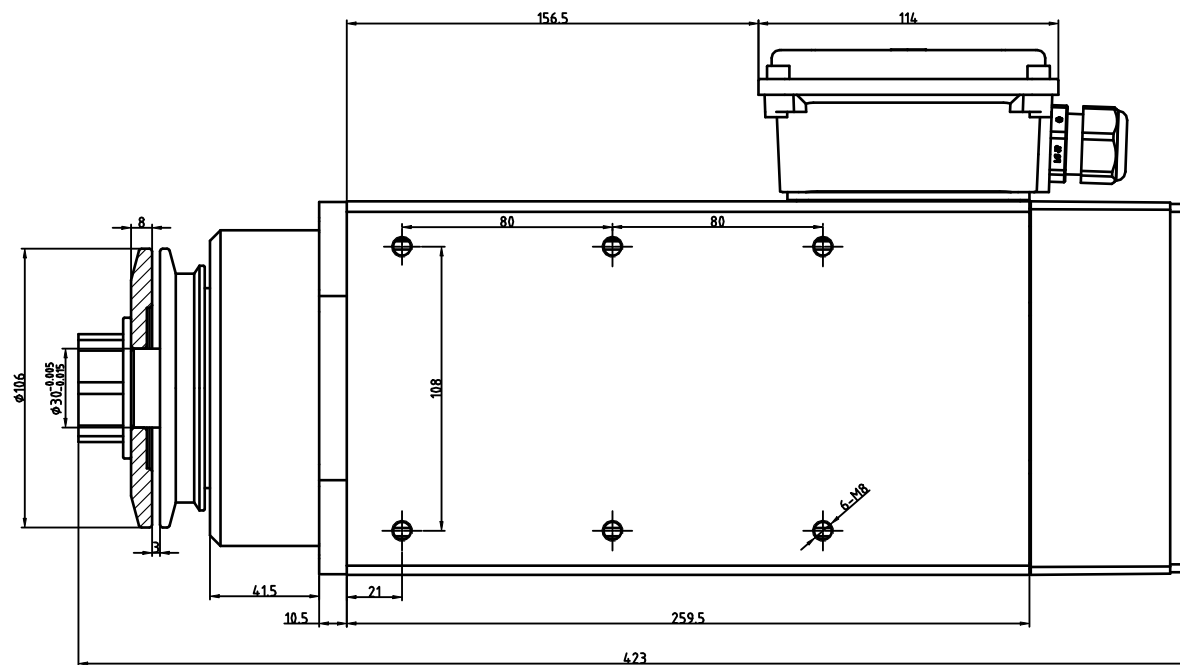




Voltage	V±10%	380V (Y)	220V(Δ)
output power	kW	5.8kW	
Frequency	Hz	200Hz	
Rotating speed	rpm	6000rpm	
Torque	Nm	9.23	
Power factor	cos θ	0.82	
Efficiency	η	0.83	
number of poles		4	
Protection Level		F	
Working system		S1	

parameters of nameplate

GDF71-6Z/5.8

Power:5.8kw

Voltage:380V

Current:12.4A

Frequency:200Hz

Connection method:star connection

Rotational speed:6000r/min

GDF71-6Z/5.8

Power:5.8kw

Voltage:220V

Current:21.47A

Frequency:200Hz

Connection method:triangle connection

Rotational speed:6000r/min