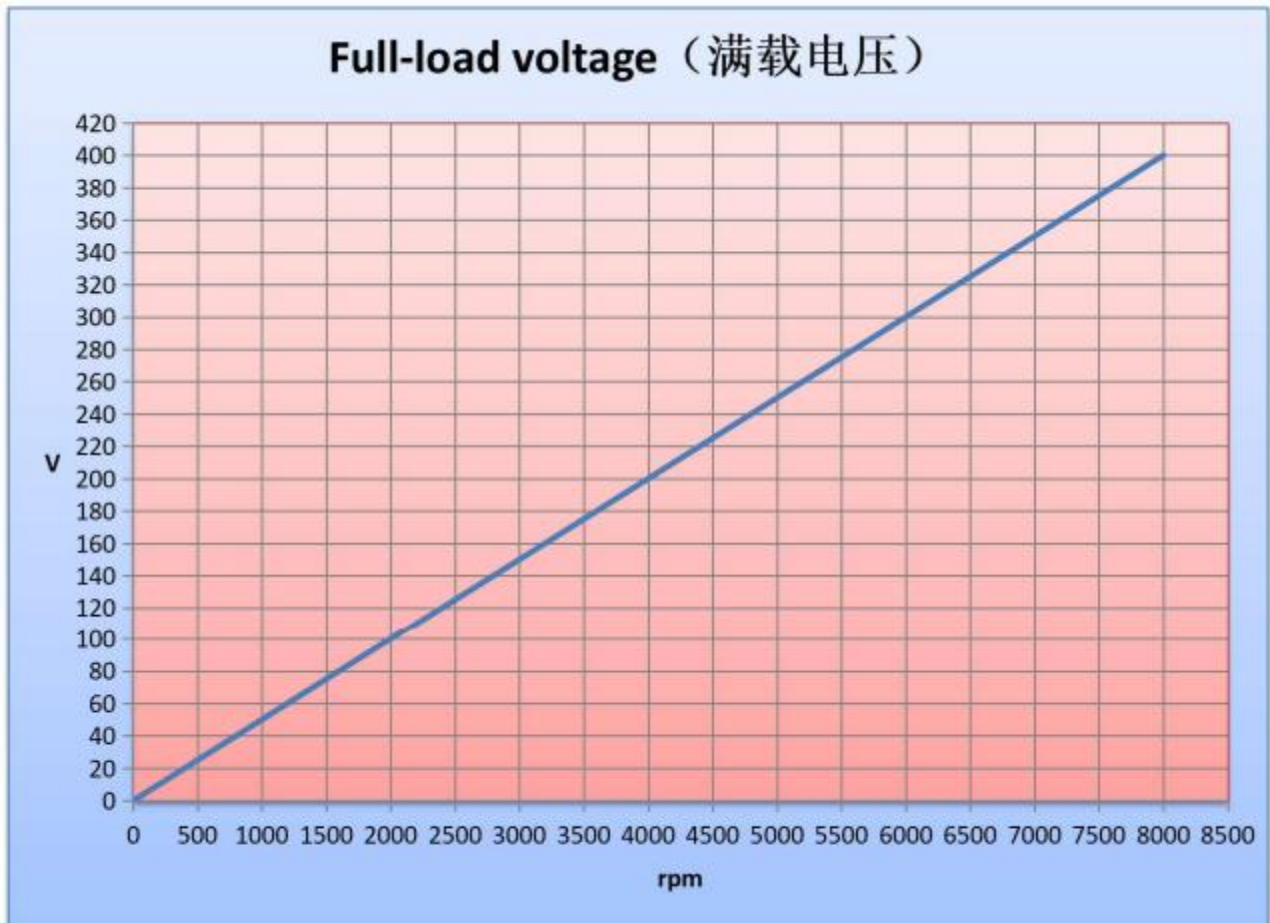
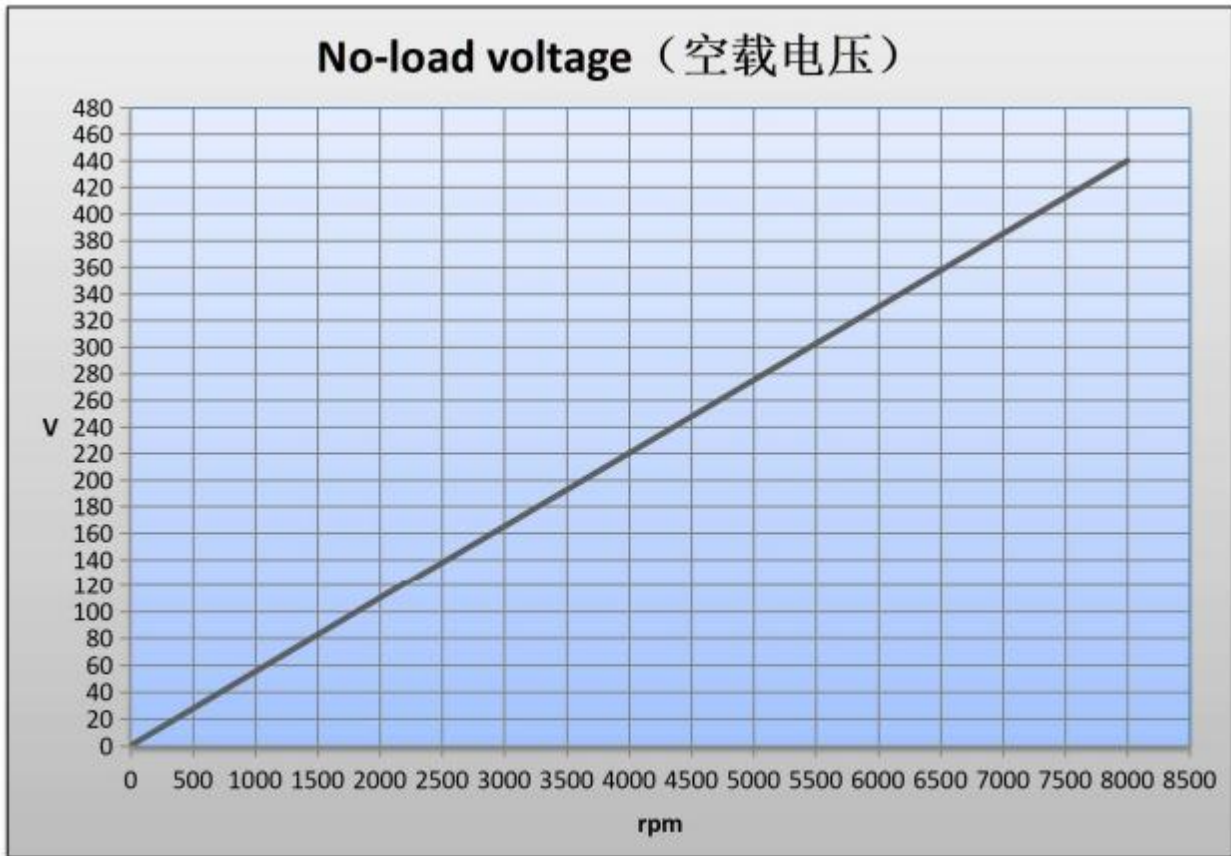
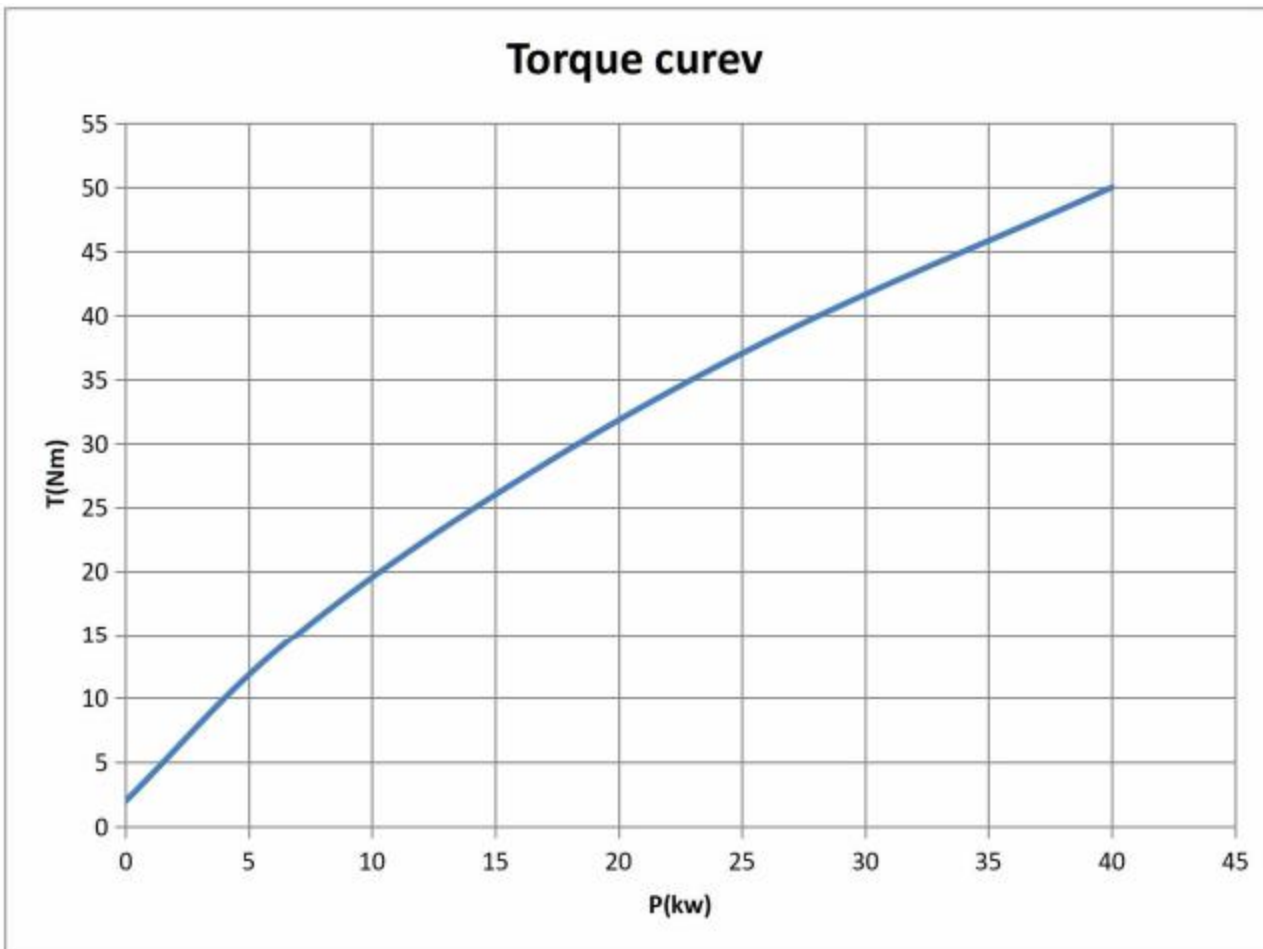
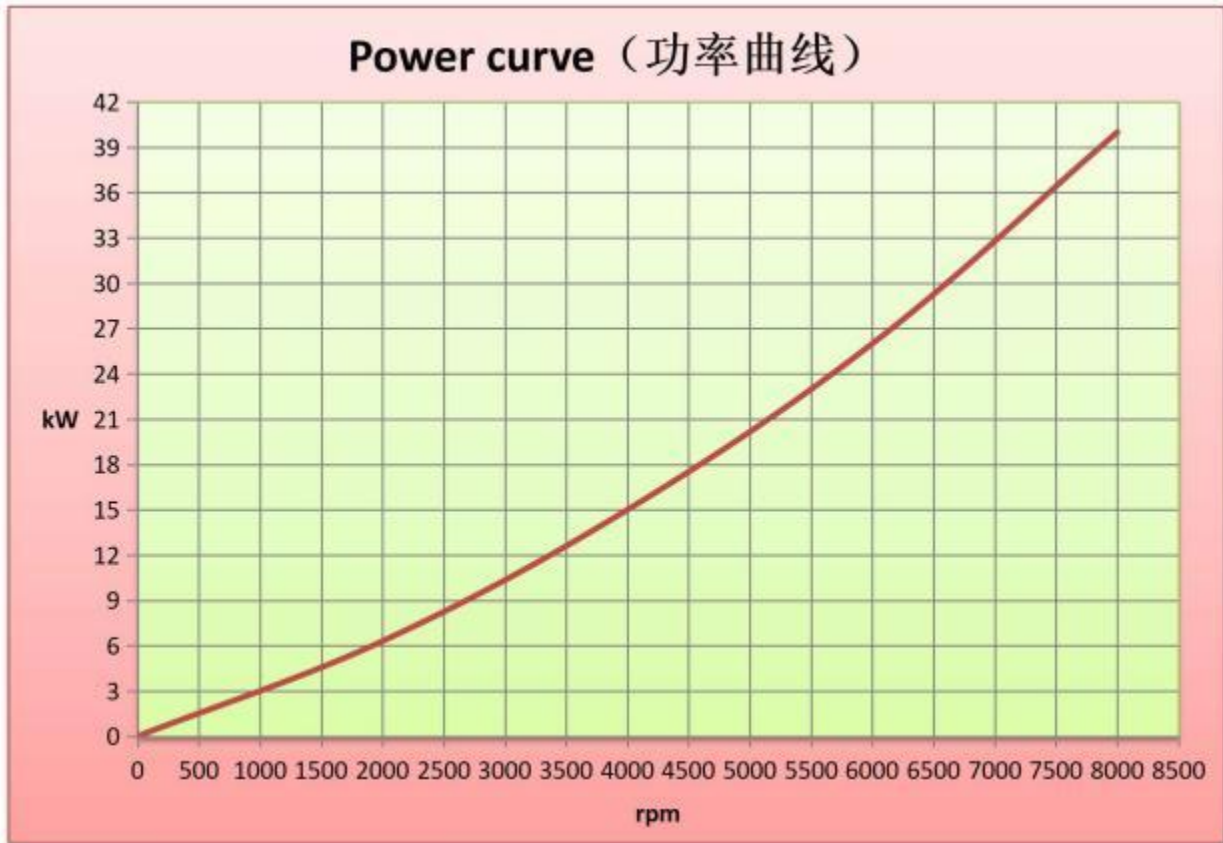


**40kw8000rpm400V PGM****Technical Parameters**

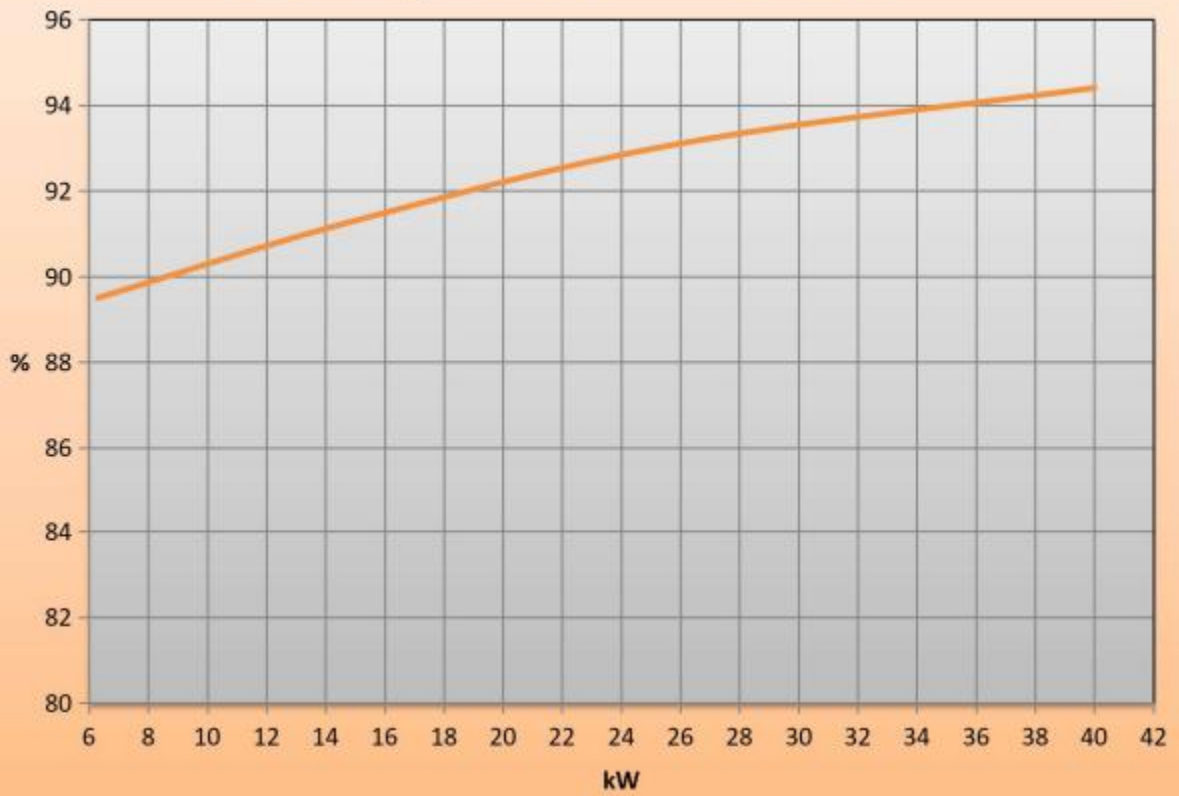
<b>No.</b>	<b>Parameter</b>	<b>Units</b>	<b>Data</b>
1	Rated output power	KW	40
2	Rated speed	RPM	8000
3	Rated output voltage	VAC	400
4	Rated current	A	60
5	Efficiency at rated speed		>94.2%
6	Winding type		Y
7	Insulation		H class
8	Rated torque	Nm	50
9	Start torque	Nm	2
10	Temperature rise	°C	90
11	Max.working temperature	°C	130
12	Generator diameter	mm	See the drawing
13	Shaft diameter	mm	See the drawing
14	Housing material		Casting Iron
15	Shaft material		Steel
16	Bearing		SKF
17	Weight	Kg	80

### 40KW8000RPM 400V PGM Curves

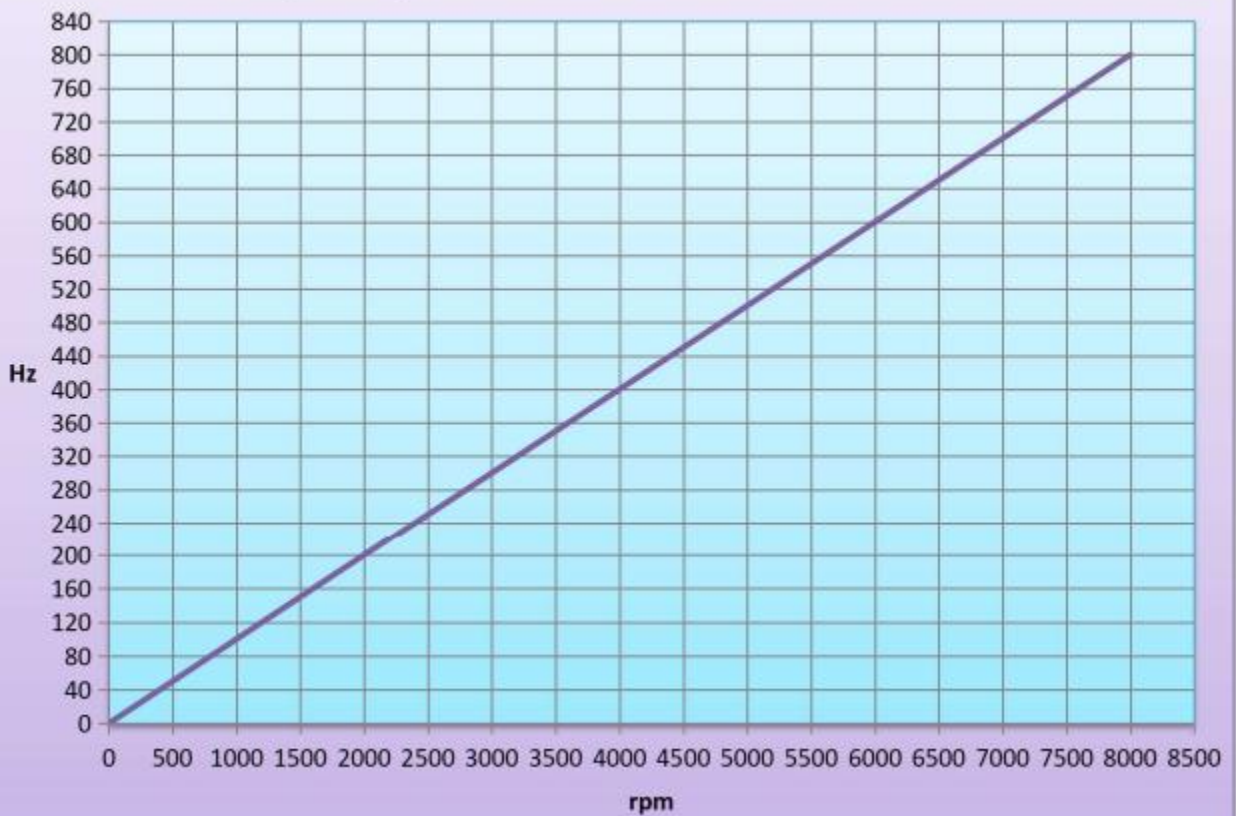




### Efficiency vs Power (效率曲线)



### Frequency curve (频率曲线)



### Drawing

