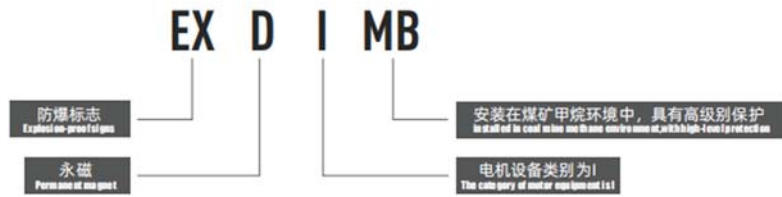
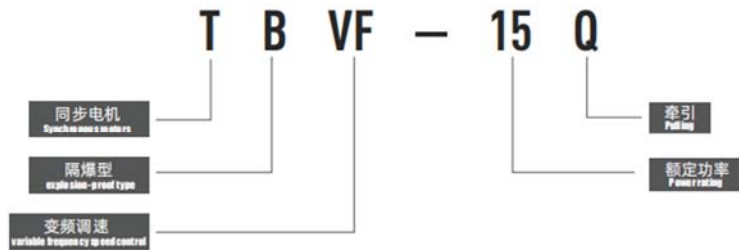


## 防爆标志 Marking



## 防爆电机命名规则 Naming rules for explosion-proof motors



举例TBVF-15Q：矿用牵引机用隔爆型三相永磁同步牵引电动机，额定功率为15kW。  
TBVF-15Q Example: Explosion-proof three-phase permanent magnet synchronous traction motor for mining traction machine, rated power 15kW.

## 基本参数 Parameters

型号 Type	防爆标志 Ex-mark	额定功率 Rated power kW	额定扭矩 Rated torque Nm	额定电压 Rated voltage V	额定转速 Rated speed r/min	额定频率 Rated frequency	调频范围 modulation range	工作制 Working system
TBVF-15Q	Exd I	15	135	100	1060	106	3-128	S2
TBVF-22Q	Exd I	22	178	140	1180	118	3-142	S2
TBVF-30Q	Exd I	30	194	140~237V	1470	147	3-177	S2
TBVFYC-180L-8	Exd II	11	140	380	750	50	0-50	S1
TBVFYC-180L-4	Exd II	22	140	380	1500	50	0-50	S1
TBVFYC-200L1-6	Exd II	18.5	177	380	1000	50	0-50	S1
TBVFYC-200L-4	Exd II	30	191	380	1500	50	0-50	S1
TBVFYC-225M-4	Exd II	45	286	380	1500	50	0-50	S1
TBVFYC-280M-4	Exd II	90	573	380	1500	50	0-50	S1
TBVFYC-250M-4	Exd II	55	350	380	1500	50	0-50	S1
TBVFYC-315L2-4	Exd	200	1273	380/660/1140	1500	50	0-50	S1
TBVFYC-355L2-6	Exd	250	1591	380/660/1140	1500	50	0-50	S1
TBVFYC-400M-4	Exd	400	2546	380/660/1140	1500	50	0-50	S1
TBVFYC-4501-4	Exd	500	3183	6000	1500	50	0-50	S1
TBVFYC-500M2-4	Exd	855	5443	1140	1500	50	0-50	S1
TBVFYC-500-4	Exd	1000	6366	10000	1500	50	0-50	S1
TBVFYC-500M4-4	Exd	1200	7640	3300	1500	50	0-50	S1
TBVFYC-5603-4	Exd	1600	10186	6000	1500	50	0-50	S1
TBVFYC-630-4	Exd	2000	12733	10000	1500	50	0	S1