



AC GEAR MOTOR

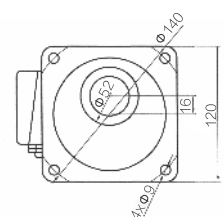
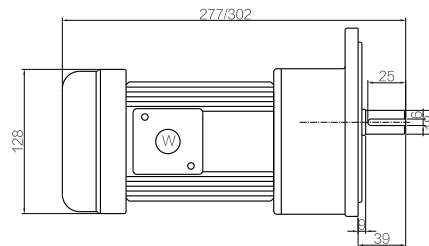
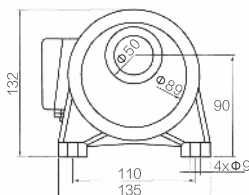
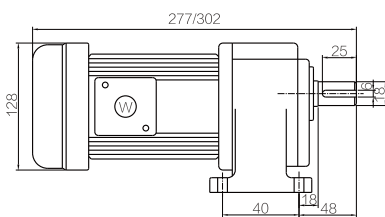
18mm Shaft 0.1-0.7KW

卧式/horizontal 立式/vertical
单相/三相/1-phase/3-phase

HOW TO ORDER

GV - 18 - 200 - 30 - S - B

刹车选用BRAKE(Optional Function)
A:单相110/220V,50/60HZ 1-Phase
S:三相220/380V, 50/60HZ 3-Phase
减速比: Gear Ratio 1:60
马力 (W):200Watts 1/4HP
18:出力轴18mm
GV:立式 Vertical
GH:卧式 Horizontal



■ 容许转矩 Allowable Torque 单位: N.m

公称速比 Normal speed ratio	0.1KW		0.2KW		0.4KW		0.55KW		0.7KW	
	50HZ	60HZ	50HZ	60HZ	50HZ	60HZ	50HZ	60HZ	50HZ	60HZ
	M _e (Nm)		M _e (Nm)		M _e (Nm)		M _e (Nm)		M _e (Nm)	
3	2.1	1.7	4.0	3.3	7.6	6.5	11.0	9.2	13.1	11.1
5	3.3	2.8	6.7	5.6	13.0	10.8	18.4	15.4	22.2	19.1
7.5	5.3	4.3	9.8	8.3	18.8	16.3	27.5	22.8	32.8	27.8
12	7.9	6.7	16.1	13.4	31.2	25.9	44.2	36.8	53.3	45.8
20	13.0	10.8	25.9	21.6	51.8	43.2	71.3	59.4	90.7	75.6
30	19.4	16.2	38.9	32.4	78.8	64.8	107.0	89.1	136.1	113.9
40	23.8	20.5	49.7	42.1	100.4	84.2	136.6	115.8	176.4	147.2
50	30.2	25.9	61.6	51.8	125.3	104.8	169.3	142.6	220.8	184.5

- 转速是基于电机同步转速 (50Hz:1500r/min、60Hz:1800r/min),额定负载时, 实际转速为表列转速的80%~98%。
- Spend figures are based on synchronous speed(50Hz:1500r/min、60Hz:1800r/min) the actual output speed under rated torque conditions,is about 2~20% less than synchronous speed.