

PMG140

Motore per ascensore



Voltaggio : 380V

Sospensione : 1:1

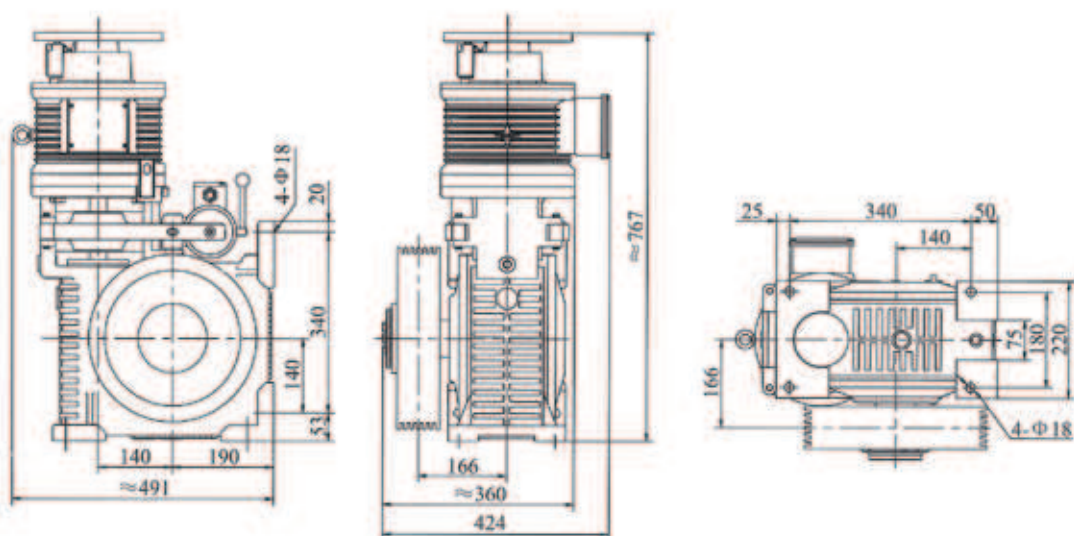
Motore Tipo : PM

Freno : DC110V 1 A

Peso : 210 kg

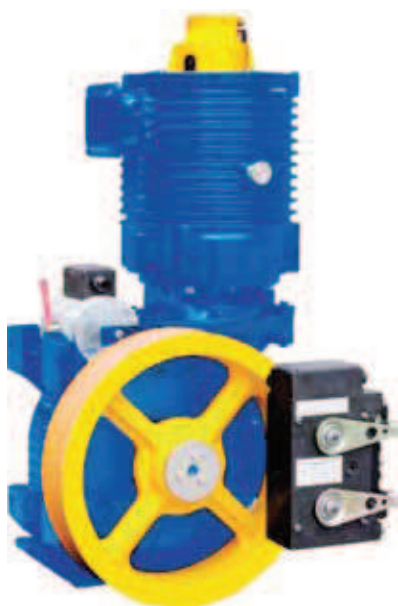
Portata Max statica : 2800 kg

Possibilità montaggio orizzontale



Carico (kg)	Velocità (m/s)	Altezza (mt)	Rapporto	Puleggia Ø (mm)	Funi	Potenza (Kw)	Giri motore (rpm)	Frequenza (Hz)	Poli	Classe isolamento	IP
400	0,5	≤ 50	51:1	Ø 340	5XØ8X12	2,5	1440	96	8	F	IP21
400	0,63	≤ 50	51:1	Ø 425	4XØ10X16	3	1440	96	8	F	IP21
400	1,0	≤ 50	51:2	Ø 340	5XØ8X12	4	1440	96	8	F	IP21
500	0,5	≤ 50	51:1	Ø 340	6XØ8X12	3	1440	96	8	F	IP21
500	0,63	≤ 50	51:1	Ø 425	4XØ10X16	4	1440	96	8	F	IP21
500	1,0	≤ 50	51:2	Ø 340	6XØ8X12	4,7	1440	96	8	F	IP21
400	0,6 to 1,0	≤ 50	51:2	Ø 530	4XØ*8/11X16	3,5	950	63,3	8	F	IP21
450	0,6 to 1,0	≤ 50	32:1	Ø 530	4XØ*8/11X16	4	1150	76,7	8	F	IP21

* gola V35°



PMG140

Motore per ascensore

Voltaggio : 380 V

Sospensione : 2:1

Motore Tipo : IM

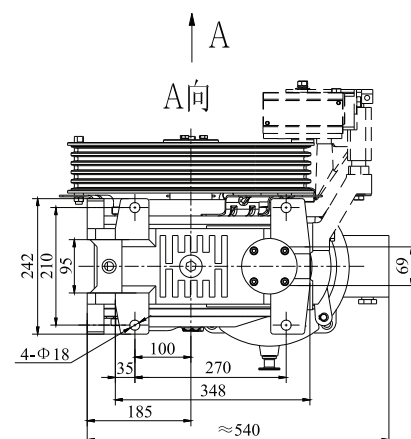
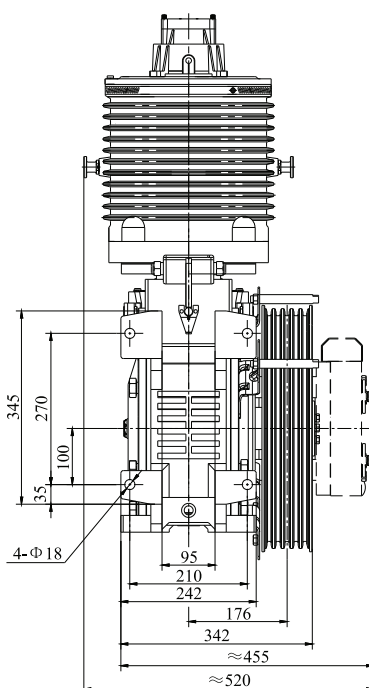
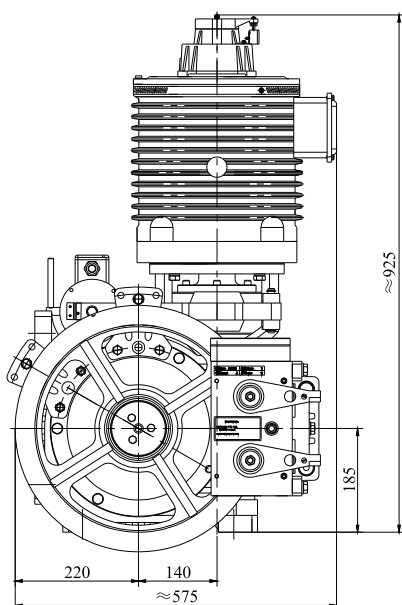
Freno (DZE-9EA Normal) : DC110V 1,5 A

Freno (PZD180 Emergency) : AC220V 1,76 A/0,88 A

Peso : 265 kg

Portata Max statica : 2800 kg

Possibilità montaggio orizzontale



Riferimento	Carico (kg)	Velo- cità (m/s)	Altez- za (mt)	Rap- porto	Puleggia Ø (mm)	Funi	Potenza (Kw)	Giri motore (rpm)	Frequen- za (Hz)	Poli	Classe isolamento	IP
PMG140-Y061P0-2	630	1	50:3	Ø 425	4XØ10X16	15	1550	53	5,7	4	F	IP21
PMG140-Y061P5-2	630	1,5	34:3	Ø 425	4XØ10X16	17,5	1550	53	8,2	4	F	IP21
PMG140-Y061P6-2	630	1,6	34:3	Ø 425	4XØ10X16	17,5	1650	56	8,7	4	F	IP21
PMG140-Y061P7-2	630	1,75	34:3	Ø 425	4XØ10X16	17,5	1780	60	9,4	4	F	IP21
PMG140-Y081P0-2	800	1	50:3	Ø 425	5XØ10X16	15	1550	53	6,8	4	F	IP21
PMG140-Y081P5-2	800	1,5	34:3	Ø 425	5XØ10X16	21	1550	53	10	4	F	IP21
PMG140-Y081P6-2	800	1,6	34:3	Ø 425	5XØ10X16	21	1650	56	10,6	4	F	IP21
PMG140-Y081P7-2	800	1,75	34:3	Ø 425	5XØ10X16	21	1780	60	11,2	4	F	IP21
PMG140-Y0101P0-2	1000	1	50:3	Ø 425	5XØ10X16	17,5	1550	53	8	4	F	IP21