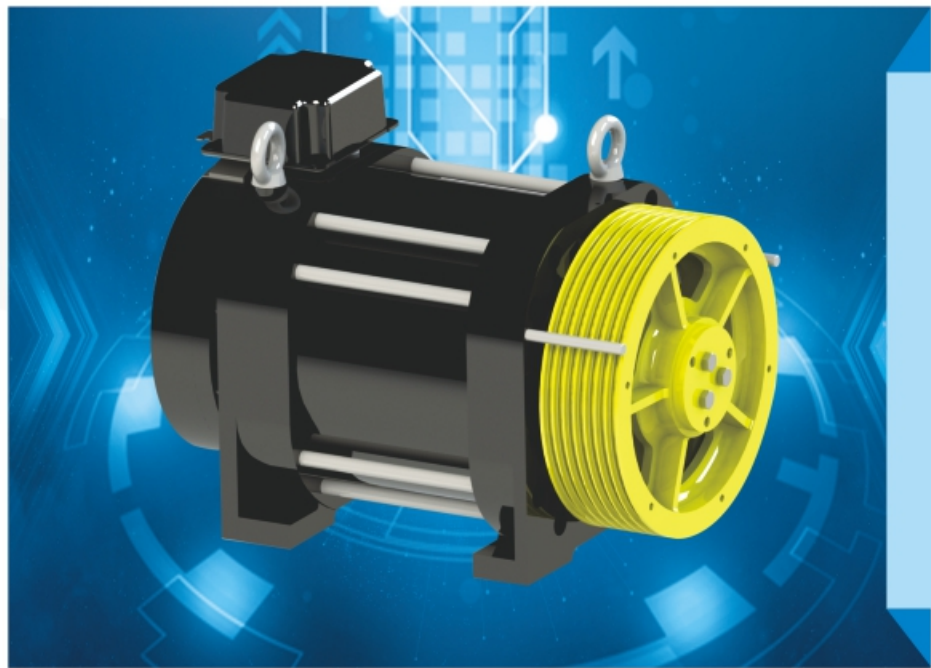


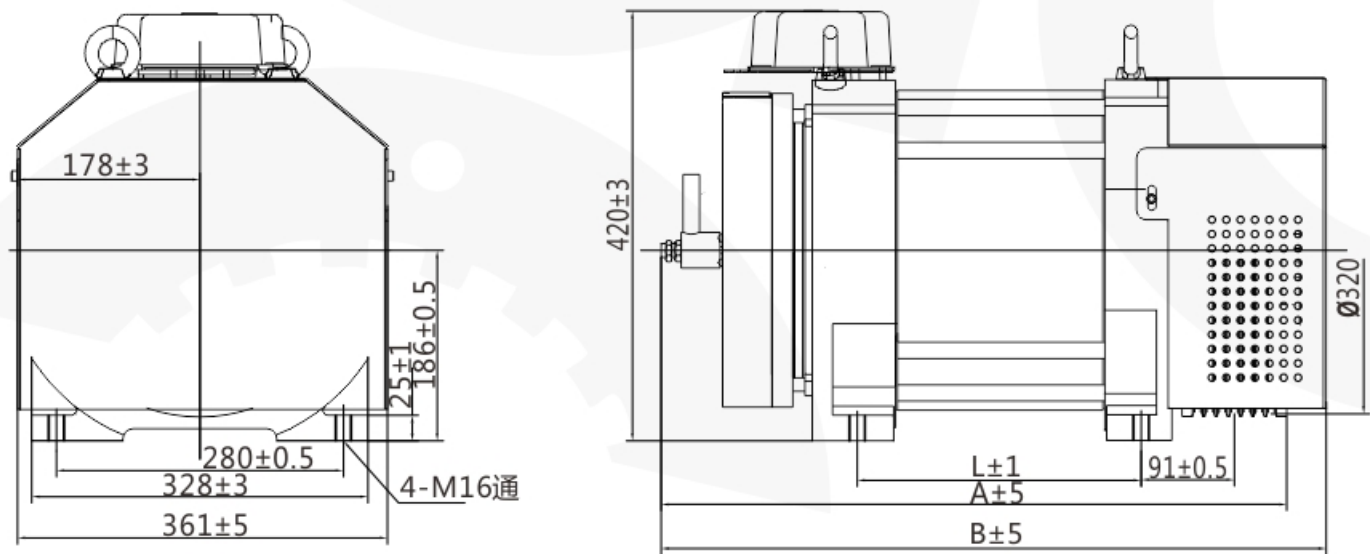


Maquinas de Elevación Sincronas de Imanes Permanentes (MPS) sin Reductora
Permanent Magnets Synchronous (PMS) Gearless Traction Machine



Carga : 450kg-1050kg
Load : 450kg-1050kg
Codigo IP : IP41
IP Code : IP41
Suspension : 2 : 1
Suspension : 2 : 1
Polos : 12
Pole pairs : 12
Carga Estatica Max : 3000kg
Max. Static Load : 3000kg
Velocidad : 1.0m/s-2.5m/s
Speed : 1.0m/s-2.5m/s
Ciclos de Trabajo(IEC) : S5-40%
Rating : S5-40%
Freno(V) : DC110V
Voltage of Brake : DC110V
Freno(A) : 1.3A*2
Current of Brake : 1.3A*2

Dimensiones
Dimensions



SAG MOTOR (SPAIN) SL

Add : Paseo Egiburuberrri N°13-0-U 20100- Errenteria-Gipuzkoa(SPAIN)
Tel : +34 943 528 394 Website : www.sagmotor.com
E-mail : export@sagmotor.com

Add : No.151, Xieyi Road, Qiandeng Town, Kunshan, Jiangsu, P.R.C
Tel : 00 86 512 50337832 Fax : 00 86 512 50337860



CSAG-DE TABLA DE SELECCIÓN DE MÁQUINAS DE TRACCIÓN INALÁMBRICA
CSAG-DE GEARLESS TRACTION MACHINE SELECTION TABLE

Modelo Model	Carga Load (kg)	Velocidad Speed (m/s)	Altura Height (m)	Par Torque (Nm)	Polea Sheave Dia (mm)	Cables Rope Sheave (mm)	Potencia Power (kW)	Voltaje Rated Voltage (V)	Intencis Current (A)	Frecuencia Frequency (Hz)	Velocidad Nominal Rated Speed (rpm)	Dimensiones para la Instalación Installation Dimensions (mm)		
												L	A	B
CSAG-DE0450.100	450	1	≤50	240	320	4Xφ8X12	3	380	6.8	23.8	119	197	530	568
CSAG-DE0450.150	450	1.5	≤80	240	320	4Xφ8X12	4.5	380	11.1	36	180			
CSAG-DE0450.160	450	1.6	≤80	240	320	4Xφ8X12	4.8	380	11.1	38.4	192			
CSAG-DE0450.175	450	1.75	≤80	240	320	4Xφ8X12	5.3	380	11.1	42	210			
CSAG-DE0450.200	450	2	≤100	240	320	4Xφ8X12	6	380	12.3	47.8	239			
CSAG-DE0450.250	450	2.5	≤120	240	320	4Xφ8X12	7.5	380	15.1	59.6	298			
CSAG-DE0630.100	630	1	≤50	337	320	4Xφ8X12	4.2	380	9.3	23.8	119	197	530	568
CSAG-DE0630.150	630	1.5	≤80	337	320	4Xφ8X12	6.3	380	15.3	36	180			
CSAG-DE0630.160	630	1.6	≤80	337	320	4Xφ8X12	6.7	380	15.3	38.4	192			
CSAG-DE0630.175	630	1.75	≤80	337	320	4Xφ8X12	7.3	380	15.3	42	210			
CSAG-DE0630.200	630	2	≤100	337	320	4Xφ8X12	8.4	380	17	47.8	239			
CSAG-DE0630.250	630	2.5	≤120	337	320	4Xφ8X12	10.5	380	20.9	59.6	298			
CSAG-DE0800.100	800	1	≤50	430	320	6Xφ8X12	5	380	11.4	23.8	119	237	570	608
CSAG-DE0800.150	800	1.5	≤80	430	320	6Xφ8X12	8	380	18.8	36	180			
CSAG-DE0800.160	800	1.6	≤80	430	320	6Xφ8X12	8.5	380	18.8	38.4	192			
CSAG-DE0800.175	800	1.75	≤80	430	320	6Xφ8X12	9.4	380	18.8	42	210			
CSAG-DE0800.200	800	2	≤100	430	320	6Xφ8X12	10.7	380	21.4	47.8	239			
CSAG-DE0800.250	800	2.5	≤120	430	320	6Xφ8X12	13.4	380	25.9	59.6	298			
CSAG-DE1000.100	1000	1	≤50	535	320	7Xφ8X12	6.7	380	14.1	23.8	119	277	610	648
CSAG-DE1000.150	1000	1.5	≤80	535	320	7Xφ8X12	10	380	23.4	36	180			
CSAG-DE1000.160	1000	1.6	≤80	535	320	7Xφ8X12	10.6	380	23.4	38.4	192			
CSAG-DE1000.175	1000	1.75	≤80	535	320	7Xφ8X12	11.7	380	23.4	42	210			
CSAG-DE1000.200	1000	2	≤100	535	320	7Xφ8X12	13.4	380	26.4	47.8	239			
CSAG-DE1000.250	1000	2.5	≤120	535	320	7Xφ8X12	16.7	380	31.8	59.6	298			
CSAG-DE1050.100	1050	1	≤50	535	320	7Xφ8X12	6.7	380	14.1	23.8	119	277	610	648
CSAG-DE1050.150	1050	1.5	≤80	535	320	7Xφ8X12	10	380	23.4	36	180			
CSAG-DE1050.160	1050	1.6	≤80	535	320	7Xφ8X12	10.6	380	23.4	38.4	192			
CSAG-DE1050.175	1050	1.75	≤80	535	320	7Xφ8X12	11.7	380	23.4	42	210			
CSAG-DE1050.200	1050	2	≤100	535	320	7Xφ8X12	13.4	380	26.4	47.8	239			
CSAG-DE1050.250	1050	2.5	≤120	535	320	7Xφ8X12	16.7	380	31.8	59.6	298			

• Datos sujetos a modificaciones sin previo aviso
Dates are subjected to chage without prior notice.