



ECSP 28

3 PHASE 2 POLE

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Compound Brushless Generators

CARATTERISTICHE / CHARACTERISTICS / CARACTERISTIQUES / TECHNISCHE MERKMALE / CARACTERISTICAS

Tipo type typ	POTENZE 230/400 V. A 3000 RPM-50 Hz			POWER 230/400 V. AT 3000 RPM -50 Hz			PUISSANCE 230/400 V. 3000 RPM -50 Hz			LEISTUNG 230/400 V. 3000 RPM -50 Hz		POTENCIAS 230/400 V. 3000 RPM-50 Hz		T.H.D. L-L %
	CL. H (DT=125°C)						CL. F (DT=105°C)		CL. H (DT=125°C)					
	TRIFASE/THREE- PHASE/TRIPHASE DREIPHASING TRIFASICO			RENDIMENTO / EFFICIENCY/ RENDEMENT/ WIRKUNGSGRAD / RENDIMIENTOS (%) cl.H			TRIFASE/THREE- PHASE/TRIPHASE DREIPHASING TRIFASICO		MONOFASE/SINGLE- PHASE/EINE-PHASE/ EINEPHASING MONOFASICO DELTA					
KVA	Kw p.f. 0,8	Motor starting Kw	2/4	3/4	4/4	KVA	Kw p.f. 0,8	KVA KW	Motor starting (kva)					
ECSP28-M/2	22	17,6	55	83,5	85,8	85,2	20	16	14,6	30		<3%		
ECSP28-2L/2	27	21,6	70	84,8	87	86,4	25	20	18	43		<3%		
ECSP28-3L/2	31,5	25	85	85	87,5	87	28	22	21	55		<3%		
ECSP28-VL/2	40	32	110	86	88,3	87,8	37	29,6	26,6	65		<3%		

Tipo type typ	POTENZE 277/480 V. A 3600 RPM-60 Hz			POWER 277/480 V. AT 3600 RPM -60 Hz			PUISSANCE 277/480 V. 3600 RPM -60 Hz			LEISTUNG 277/480 V. 3600 RPM -60 Hz		POTENCIAS 277/480 V. 3600 RPM-60 Hz		T.H.D. L-L %
	CL. H (DT=125°C)						CL. F (DT=105°C)		CL. H (DT=125°C)					
	TRIFASE/THREE- PHASE/TRIPHASE DREIPHASING TRIFASICO			RENDIMENTO / EFFICIENCY/ RENDEMENT/ WIRKUNGSGRAD / RENDIMIENTOS (%) cl.H			TRIFASE/THREE- PHASE/TRIPHASE DREIPHASING TRIFASICO		MONOFASE/SINGLE- PHASE/EINE-PHASE/ EINEPHASING MONOFASICO DELTA					
KVA	Kw p.f. 0,8	Motor starting	2/4	3/4	4/4	KVA	Kw p.f. 0,8	KVA KW	Motor starting					
ECSP28-M/4	26,5	21,2	65	85	87,1	86,2	24	19,2	17,5	42		<3%		
ECSP28-2L/4	32,5	26	75	86,8	88,8	87,9	30	24	20,5	53		<3%		
ECSP28-3L/4	37,8	30	95	87,4	89,4	88,7	34	27	25	60		<3%		
ECSP28-VL/4	48	38,4	120	88	90,1	89,7	44	35,2	29	68		<3%		

Tipo type typ	J (Kgm ²) B3/B14 FORM	Massa - Weight Poids - Gewicht SAE (Kg.)	Volume d'aria/ Air Vol. /Vol.D'air/Luftmenge (m ³ /min.)		Rumore/Noise/Bruit/Gerausch /Ruido/Rausch dB (A)			
			50Hz	60Hz	1mt.	7mt.	1mt.	7mt.
ECSP28-1L/4	0,1182	126	9,7	11	86	74	90,5	78
ECSP28-2L/4	0,1156	136						
ECSP28-3L/4	0,1288	146						
ECSP28-VL/4	0,1438	156						

ACCESSORIES

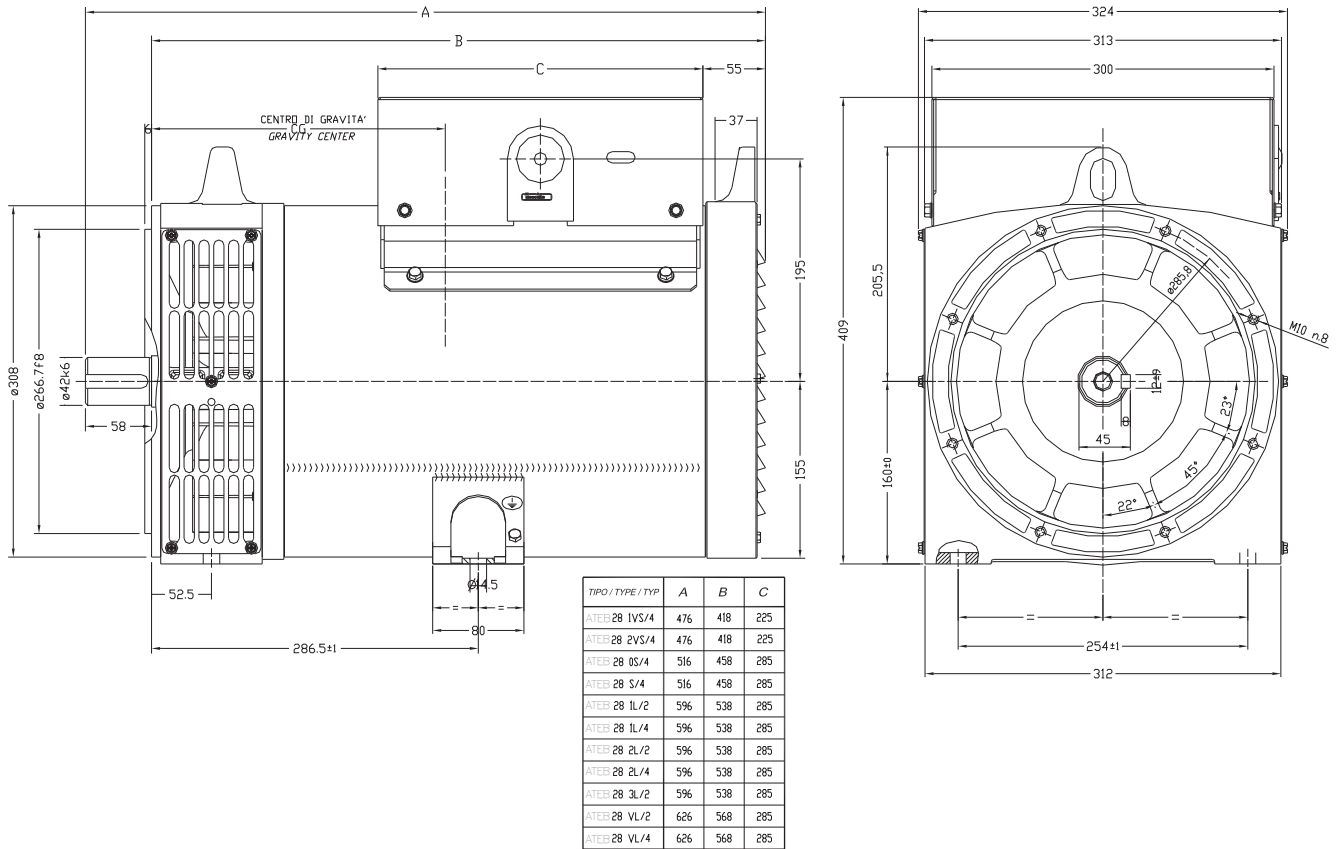
REGULATOR		PARALLEL DEVICE	THERMAL PROTECTION			HEATERS	MECHANICAL PROTECTION		
COMPOUND TRANS.	AVIR		PTC	BIMET.DEVICE	PT 100		IP 21	IP 23	IP 45
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● = Standard □ = Optional



Dimensions in mm.

ECSP28/2 B3-B14 FORM



ECSP28/2 MD 35 FORM

