



2 POLI 3000/3600 giri - 2 POLES 3000/3600 rpm

Codice Code	Tipo Type	Grand Size	Potenza Resa Massima (Hp) Max Output Power Rating (Hp)		Corrente Max assorbita (A) Max. Input Current		Ia/In		Filetto per pressacavo Thread for cable gland
			50Hz	60Hz	400V 50Hz	460V 60Hz	50Hz	60Hz	
V2C21	VV03N/2-C	BA	0.18	0.18	0.33	0.29	2.7	3.0	NPT 1/2"
V2C22	VV05N/2-C	BA	0.18	0.18	0.33	0.29	2.7	3.0	NPT 1/2"
V2C23	VV10N/2-C	CA	0.26	0.26	0.57	0.48	3.5	4.2	NPT 1/2"
V2C17	VV15N/2-C	DA	0.53	0.53	0.76	0.71	4.2	4.8	NPT 1/2"
V2C20	VV25N/2-C	EA	0.71	0.71	1.00	0.95	3.8	6.0	NPT 1/2"
V2C24	VV35N/2-C	GA	1.80	1.80	1.60	1.60	3.6	4.0	NPT 1/2"
V2C25	VV38N/2-C	HA	2.20	2.20	3.20	2.80	4.3	5.5	NPT 1/2"
V2C07	VV40N/2-C	IB	2.20	2.20	3.40	2.90	4.6	6.0	NPT 1/2"
V2C08	VV45N/2-C	MA	4.60	4.60	6.20	5.40	4.5	5.2	NPT 3/4"
V2C09	VV55N/2-C	MA	4.60	4.60	6.20	5.40	4.5	5.2	NPT 3/4"
V2C13	VV67N/2-C	OA	6.50	6.50	8.80	7.70	6.5	7.2	NPT 3/4"

Monofase Single-phase	V2C21	VV03N/2-C	BA	0.14	0.14	0.70	1.50	1.7	2.2	NPT 1/2"
	V2C22	VV05N/2-C	BA	0.14	0.14	0.70	1.50	1.7	2.2	NPT 1/2"
	V2C23	VV10N/2-C	CA	0.27	0.27	1.20	2.30	2.5	3.5	NPT 1/2"
	V2C17	VV15N/2-C	DA	0.48	0.48	2.20	4.20	3.4	4.2	NPT 1/2"
	V2C20	VV25N/2-C	EA	0.68	0.68	3.10	6.50	4.0	4.1	NPT 1/2"

4 POLI 1500/1800 giri - 4 POLES 1500/1800 rpm

V4C21	VV03B/4-C	BA	0.06	0.06	0.20	0.19	1.8	2.0	NPT 1/2"
V4C22	VV05B/4-C	BA	0.06	0.06	0.20	0.19	1.8	2.0	NPT 1/2"
V4C23	VV06B/4-C	BA	0.06	0.06	0.20	0.19	1.8	2.0	NPT 1/2"
V4C24	VV10B/4-C	CA	0.13	0.13	0.38	0.38	2.3	2.8	NPT 1/2"
V4C25	VV20B/4-C	DA	0.40	0.40	0.57	0.57	3.3	3.5	NPT 1/2"
V4C15	VV21B/4-C	DA	0.40	0.40	0.57	0.57	3.3	3.5	NPT 1/2"
V4C30	VV30B/4-C	EA	0.70	0.70	0.88	0.93	3.5	3.4	NPT 1/2"
V4C31	VV35B/4-C	GA	0.80	0.80	0.90	0.90	4.5	4.9	NPT 1/2"
V4C06	VV38B/4-C	HA	1.20	1.20	1.37	1.43	4.1	4.2	NPT 1/2"
V4C07	VV40B/4-C	IA	1.25	1.25	1.91	1.83	4.3	4.9	NPT 1/2"
V4C16	VV41B/4-C	IA	1.25	1.25	2.40	2.20	3.4	4.1	NPT 1/2"
V4C08	VV50B/4-C	LA	2.30	2.30	3.00	2.90	6.1	7.2	NPT 1/2"
V4C17	VV53B/4-C	LA	2.30	2.30	3.60	3.30	6.5	7.5	NPT 1/2"
V4C09	VV55B/4-C	MA	3.30	3.30	3.80	3.70	7.1	6.9	NPT 3/4"
V4C18	VV57B/4-C	MA	3.30	3.30	4.60	4.40	5.9	7.1	NPT 3/4"
V4C10	VV60B/4-C	NA	3.60	3.60	5.70	4.80	7.0	8.0	NPT 3/4"
V4C11	VV67B/4-C	OA	7.00	7.00	10.0	8.60	6.5	7.7	NPT 3/4"

Monofase Single-phase	V4C21	VV03B/4-C	BA	-	0.06	-	0.90	-	1.3	NPT 1/2"
	V4C22	VV05B/4-C	BA	-	0.06	-	0.90	-	1.3	NPT 1/2"
	V4C24	VV10B/4-C	CA	0.17	0.17	0.95	1.91	1.5	1.9	NPT 1/2"
	V4C25	VV20B/4-C	DA	-	0.26	-	2.60	-	2.2	NPT 1/2"
	V4C30	VV30B/4-C	EA	0.45	0.45	2.0	4.90	5.4	3.6	NPT 1/2"

Motovibratori elettrici Classe I Divisione 2 conformi ai requisiti delle Norme CSA.

Norme e requisiti applicabili:

- CAN/CSA -C22.2 N°100-95, Motori e Generatori.

- Electrical notice 672.

Classe 4228 01 – Motori e Generatori - per atmosfere potenzialmente esplosive.

Classe I, Divisione 2, Gruppi A, B, C e D. Classe di temperatura T3C.

Certificato CSA n° 216103.

Caratteristiche tecniche

- Le caratteristiche meccaniche (momento statico, forza centrifuga, peso e dimensioni) corrispondono a quelle della serie VV standard (pagg. 6-13)
- Targhetta identificativa in ottone
- Forniti senza il pressacavo e con un adattatore speciale con uscita a filetto NPT
- Tensione di alimentazione massima di 600V

Electric vibrators Class I Division 2 in compliance to the CSA Standards.

Applicable requirements:

- CAN/CSA - C22.2 No. 100-95, Motors and Generators

- Electrical Notice 672.

Class 4228 01 – Motors and Generators - For Hazardous Locations.

Class I, Division 2, Groups A, B, C and D. Temperature Class T3C.

CSA Certificate nr. 216103.

Technical features

- Mechanical features (static moment, centrifugal force, weight and dimensions) are the same of standard VV series (pages 6-13)
- Brass identification nameplate
- Supplied without cable gland but with a special adapter with NPT output thread
- 600 V maximum power supply voltage

6 POLI 1000/1200 giri - 6 POLES 1000/1200 rpm

Codice Code	Tipo Type	Grand Size	Potenza Resa Massima (Hp) Max Output Power Rating (Hp)		Corrente Max assorbita (A) Max. Input Current		Ia/In		Filetto per pressacavo Thread for cable gland
			50Hz	60Hz	400V 50Hz	460V 60Hz	50Hz	60Hz	
V6C29	VV20B/6-C	DA	0.20	0.20	0.48	0.48	2.7	3.1	NPT 1/2"
V6C35	VV30B/6-C	EA	0.40	0.40	0.68	0.65	2.6	2.8	NPT 1/2"
V6C36	VV35B/6-C	GA	0.50	0.50	0.71	0.65	2.5	3.7	NPT 1/2"
V6C37	VV38B/6-C	HA	0.70	0.70	1.30	1.30	2.8	3.3	NPT 1/2"
V6C38	VV40B/6-C	IA	0.90	0.90	1.60	1.30	3.3	4.1	NPT 1/2"
V6C39	VV41B/6-C	IA	0.90	0.90	2.00	1.90	3.6	4.3	NPT 1/2"
V6C40	VV50B/6-C	LA	1.70	1.70	2.10	2.10	4.2	4.1	NPT 1/2"
V6C41	VV53B/6-C	LA	1.70	1.70	2.80	2.70	4.5	4.2	NPT 1/2"
V6C06	VV55B/6-C	MA	2.70	2.70	3.90	3.60	5.4	5.6	NPT 3/4"
V6C20	VV57B/6-C	MA	2.70	2.70	4.30	4.10	4.4	4.8	NPT 3/4"
V6C07	VV60B/6-C	NA	3.90	3.90	4.80	4.70	5.9	6	NPT 3/4"
V6C21	VV62B/6-C	NA	3.90	3.90	6.30	5.80	5.2	5.5	NPT 3/4"
V6C08	VV65B/6-C	OA	4.70	4.70	6.70	6.20	4.7	5.1	NPT 3/4"
V6C09	VV67B/6-C	OA	4.70	4.70	7.70	7.60	4.5	5.8	NPT 3/4"

8 POLI 750/900 giri - 8 POLES 750/900 rpm

V8C19	VV20B/8-C	DA	0.17	0.17	0.80	0.71	2.1	2.1	NPT 1/2"
V8C23	VV30B/8-C	EA	0.30	0.30	1.00	1.00	2.0	2.3	NPT 1/2"
V8C24	VV35B/8-C	GA	0.35	0.35	0.57	0.55	1.7	2.5	NPT 1/2"
V8C25	VV38B/8-C	HA	0.40	0.40	1.10	1.10	2.4	2.5	NPT 1/2"
V8C26	VV40B/8-C	IA	0.41	0.41	1.30	1.20	2.4	2.8	NPT 1/2"
V8C27	VV50B/8-C	LA	1.10	1.10	2.10	2.10	2.6	3.4	NPT 1/2"
V8C28	VV53B/8-C	LA	1.10	1.10	2.50	2.50	2.8	3.0	NPT 1/2"
V8C06	VV55B/8-C	MA	1.80	1.80	3.60	3.70	3.6	3.0	NPT 3/4"
V8C07	VV60B/8-C	NA	3.00	3.00	5.10	5.00	4.0	4.6	NPT 3/4"
V8C16	VV62B/8-C	NA	3.00	3.00	5.80	5.80	4.0	4.2	NPT 3/4"
V8C08	VV65B/8-C	OA	4.30	4.30	6.20	6.20	3.8	4.0	NPT 3/4"
V8C09	VV67B/8-C	OA	4.30	4.30	7.70	7.40	3.8	5.3	NPT 3/4"

