Cross reference : INDUSTRIAL CV-CVS series controller (with SIND2 amplitude sensor)

	CV6/17	CV8/17	CV12/17 CV15/17	CV25/17	CV40/17	CV6S/17	CV8S/17	CV12FS CV15FS	CV25FS	CV40FS
Tension 50/60 Hz	115 or 230 or 400	115 or 230 or 400	115 or 230/400	115 or 230/400	115 or 230/400	115 or 230 or 400	115 or 230 or 400	115 or 230/400	115 or 230/400	115 or 230/400
Amps	6	8	12/15	25	40	6	8	12/15	25	40
ON/OFF Dry Contact	●	●	●	●	●	●	●	●	●	●
ON/OFF Tension	●	●	●	●	●	●	●	●	●	●
Accelerometer SIND1 o SIND2	–	–	–	–	–	●	●	●	●	●
0/10V 0/20 mA	●	●	●	●	●	●	●	●	●	●
Amplitude Adjustment	Man. Pot. Autom.	Man. Pot. Autom.	Man. Pot. Autom.	Man. Pot. Autom.	Man. Pot. Autom.	Man. Pot. Autom.	Man. Pot. Autom.	Man. Pot. Autom.	Man. Pot. Autom.	Man. Pot. Autom.
Output Freq. 50/100 Hz 60/120 Hz	3000/6000 3600/7200	3000/6000 3600/7200	3000/6000 3600/7200	3000/6000 3600/7200	3000/6000 3600/7200	3000/6000 3600/7200	3000/6000 3600/7200	3000/6000 3600/7200	3000/6000 3600/7200	3000/6000 3600/7200
Slow/Fast Ramp	●	●	●	●	●	●	●	●	●	●
Reg. Volt Min/Max Man/Aut	●	●	●	●	●	●	●	●	●	●
EMC - CE	●	●	●	●	●	●	●	●	●	●
Dual Speed/Output	●	●	●	●	●	●	●	●	●	●
IP	65	65	65	65	65	65	65	65	65	65
Box Measurements	130x165x70 140x165x65	130x195x90	250x300x150	300x300x150	300x400x150	130x165x70 140x165x65	130x195x90	250x300x150	300x300x150	300x400x150
DIN35	●	●	–	–	–	●	●	–	–	–

All models are stabilized available CV70-CV70S (70A) INOX

Other voltages on request up to 500V CV12/CV25/CV40 are equipped with dual-stage power modules

CV12-CV15-CV25-CV40 33 Hz Output On Demand

CV12-CV15-CV25-CV40 25 Hz Output On Demand



SIND 2

END LIFE


SIND 1

Stabilized Electronic Control Circuits For Electromagnetic Vibrator

"CV" S SERIES

AVAILABLE VERSIONS

Type		Description	Code
CIRCUIT		CV6/8FS 230V-6A(8A)	PV CV6(8)FS A2 SSD
CIRCUIT for DIN 35		CV6/8FS 230V-6A(8A)	PV CV6(8)FS D2 SSD
CIRCUIT baseplate + plexiglass		CV6/8FS 230V-6A(8A)	PV CV6(8)FS A2 BSP
BOX		CV68/FS 230V-6A(8A)	PV CV6(8)FS Z2 SSD
BOX PLASTIC		CV6/8FS 230V-6A(8A)	PV CV6(8)FS Z2 SSD
CIRCUIT		CV6/8FS 400V-6A(8A)	PV CV6(8)FS A3 SSD
CIRCUIT for DIN 35		CV6/8FS 400V-6A(8A)	PV CV6(8)FS D3 SSD
CIRCUIT baseplate + plexiglass		CV6/8FS 400V-6A(8A)	PV CV6(8)FS A3 BSP
BOX		CV6/8FS 400V-6A(8A)	PV CV6(8)FS Z3 SSD
BOX PLASTIC		CV6/8FS 400V-6A(8A)	PV CV6(8)FS Z3 SSP
CIRCUIT	**	CV12/FS230V/400V-12A	PV CV12F A4 SSD
BOX	**	CV12/FS 230V/400V-12A	PV CV12F Z4 SSD
CIRCUIT	**	CV12/FS TILL 500V-12A	PV CV12F A5 SSD
BOX	**	CV12/FS TILL 500V-12A	PV CV12F Z5 SSD
CIRCUIT	*	CV25/FS 230V/400V-25A	PV CV25F A4 SSD
BOX	*	CV25/FS 230V/400V-25A	PV CV25F Z4 SSD
CIRCUIT	*	CV25/FS TILL 500V-25A	PV CV25F A5 SSD
BOX	*	CV25/FS TILL 500V-25A	PV CV25F Z5 SSD
CIRCUIT	*	CV40/FS 230V/400V-40A	PV CV40F A4 SSD
BOX	*	CV40/FS 230V/400V-40A	PV CV40F Z4 SSD
CIRCUIT	*	CV40/FS TILL 500V-40A	PV CV40F A5 SSD
BOX	*	CV40/FS TILL 500V-40A	PV CV40F Z5 SSD
CIRCUIT	*	CV70/FS 230/400V-70A	PV CV70F A4 SSD **ON REQUEST**
BOX	*	CV70FS 230/400V-70A	PV CV70F Z4 SSD **ON REQUEST**
CIRCUIT	*	CV100S1 230/400V-100A	PV CV100 A4 SSD **ON REQUEST**
BOX	*	CV100S1 230/400V-100A	PV CV100 Z4 SSD **ON REQUEST**

INDUSTRIAL

Note: Is possible to supply all versions with double speed n. 2 potentiometers, to add after the last figures the code **S2V** or for the double output **S2U** (PV CV10F A4 SSD S2V)..

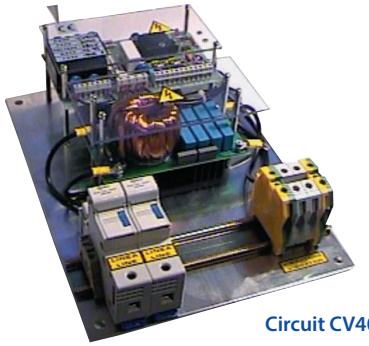
**** ON REQUEST 25 Hz/33 Hz** *** ON REQUEST 25 Hz**



Sensor SIND2



Box CV15/FS



Circuit CV40/FS