"CV" SERIES

stabilized controllers for industrial electromagnetic vibrators

CV6/17	PV CV6FX Z2 STD	6A RMS Max



Protection	Box
IP65	Aluminium 240x130x110

CV6/17	PV CV6FX Z2 SM1	6A RMS Max
CV8/17	PV CV8FX Z2 SM1	8A RMS Max (10 A)



Protection	Box
IP65	Aluminium 195x130x90

CV12/17	PV C1217 Z4 STD	12A RMS Max
CV15/17	PV C1517 Z4 STD	15A RMS Max



Protection	Box
IP55	Steel Ver. 250x300x150

CV25/17	PV C2517 Z2 STD	25A RMS Max



Protection	Box
IP55	Steel Ver. 300x300x150

CV40/17	PV C4017 Z4 STD	40A RMS Max



Protection	Box
IP65	Steel Ver. 300x400x150

CVXY	PV C1017 Z2 STD	10/20/40A RMS Max



Protection	Box
IP66	Inox on request

Stabilized Electronic Control Circuits For Electromagnetic Vibrator

"CV" /17 SERIES

AVAILABLE VERSIONS

Type	Description	Code
CIRCUIT	CV6-8/17 230V-6A(8A)	PV CV6(8)17 A2 STD
CIRCUIT for DIN 35	CV6-8/17 230V-6A(8A)	PV CV6(8)17 D2 STD
CIRCUIT baseplate + plexiglass	CV6-8/17 230V-6A(8A)	PV CV6(8)17 A2 BSP
BOX	CV6-8/17 230V-6A(8A)	PV CV6(8)17 Z2 STD
BOX PLASTIC	CV6-8/17 230V-6A(8A)	PV CV6(8)17 Z2 STD
CIRCUIT	CV6-8/17 400V-6A(8A)	PV CV6(8)17 A3 STD
CIRCUIT for DIN 35	CV6-8/17 400V-6A(8A)	PV CV6(8)17 D3 STD
CIRCUIT baseplate + plexiglass	CV6-8/17 400V-6A(8A)	PV CV6(8)17 A3 BSP
BOX	CV6-8/17 400V-6A(8A)	PV CV6(8)17 Z3 STD
BOX PLASTIC	CV6-8/17 400V-6A(8A)	PV CV6(8)17 Z3 STP
CIRCUIT **	CV12/17 230V/400V-12A	PV C1217 A4 STD
BOX **	CV12/17 230V/400V-12A	PV C1217 Z4 STD
CIRCUIT **	CV12/17 TILL 500V-12A	PV C1217 A5 STD
BOX **	CV12/17 TILL 500V-12A	PV C1217 Z5 STD
CIRCUIT *	CV25/17 230V/400V-25A	PV C2517 A4 STD
BOX *	CV25/17 230V/400V-25A	PV C2517 Z4 STD
CIRCUIT *	CV25/17 TILL 500V-25A	PV C2517 A5 STD
BOX *	CV25/17 TILL 500V-25A	PV C2517 Z5 STD
CIRCUIT *	CV40/17 230V/400V-40A	PV C4017 A4 STD
BOX *	CV40/17 230V/400V-40A	PV C4017 Z4 STD
CIRCUIT *	CV40/17 TILL 500V-40A	PV C4017 A5 STD
BOX *	CV40/17 TILL 500V-40A	PV C4017 Z5 STD
CIRCUIT *	CV70/17 230/400V-70A	PV C7017 A4 STD **ON REQUEST**
BOX *	CV70/ 17 230/400V-70A	PV C7017 Z4 STD **ON REQUEST**
CIRCUIT *	CV100/17 230/400V-100A	PV C1017 A4 STD **ON REQUEST**
BOX *	CV100/17 230/400V-100A	PV C1017 Z4 STD **ON REQUEST**

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 STD S2V).

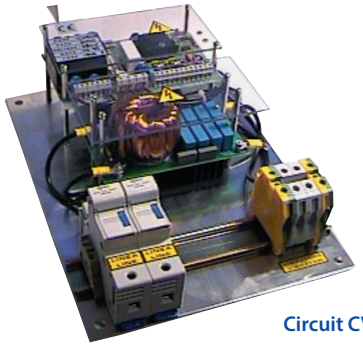
**** ON REQUEST 25 Hz/33 Hz** *** ON REQUEST 25 Hz**



Box CV6FP



Box CV12F



Circuit CV40F

INDUSTRIAL