

Variador de Velocidad

VV350

VV580

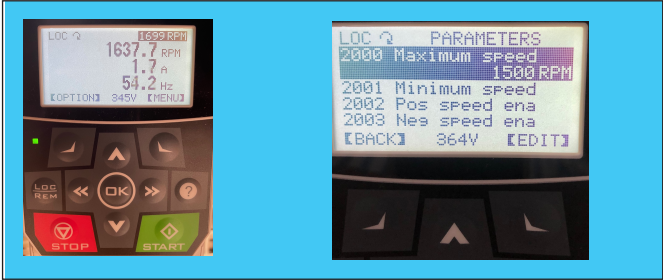
Movimiento bajo control

- Aplicación de Bombeo y Ventilación
- Interfaz enorme e intuitiva para ajuste y monitoreo
- Control de Torque ó Velocidad
- Rapida puesta en marcha con recetas incluidas
- MODBUS embebido
- Plataforma HMI-VVD-PLC integral
- PROFIBUS, EtherCAT, CANopen
- tarjeta Grúa viajera, Presión constante, Encoder...

Características

Frecuencia	50...60 Hz +/- 5%
Tensión	-15..10 Us %
Filtro CEM	Clase C3
	IP 20
Entradas Digitales	6 24 Vcd
Entradas Analógicas	2 0-10 V / 4-20mA
Salidas Digitales	1 NA-NC+ 1 Transistor
Salidas Analógicas	1 0-10 V / 4-20 mA
MODBUS	A+/485+ A-/485-

Opciones disponibles verificar en manual



Relevador IP40

VV350/580	HP/220/3 Fases	Referencia
Potencia estandar	1	VV35001HP220
	2	VV35002HP220
	3	VV35003HP220
	5	VV58005HP220
	7	VV58007HP220
	10	VV58010HP220

Opciones disponibles 15-100 HP/220 bajo demanda

VV580	HP/440/3 Fases	Referencia
Potencia estandar	5	VV58005HP440
	10	VV58010HP440
	25	VV58025HP440
	50	VV58050HP440
	75	VV58075HP440
	100	VV580100HP440

Opciones disponibles 125-1000 HP/440 bajo demanda



Otras versiones preguntar

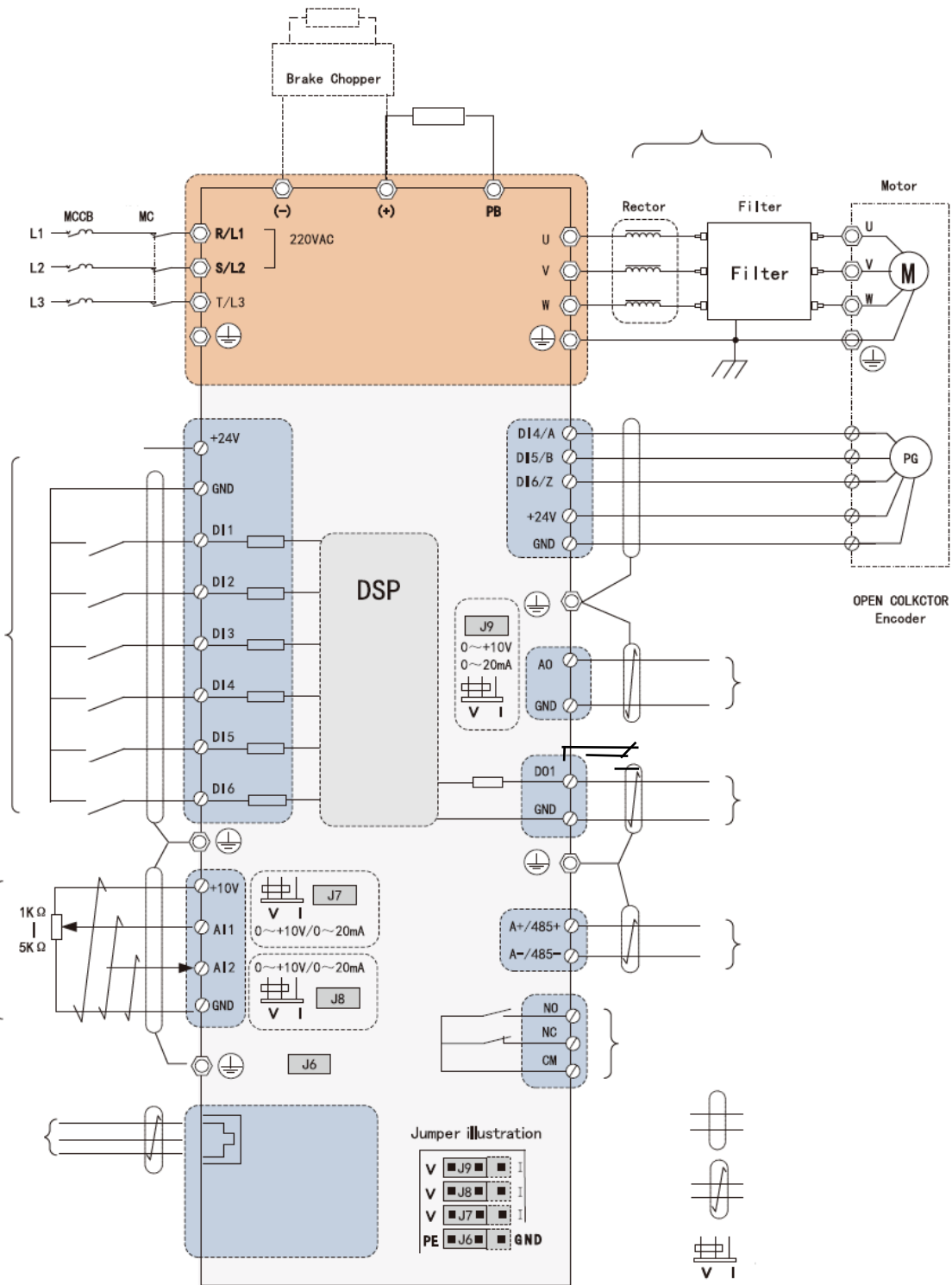
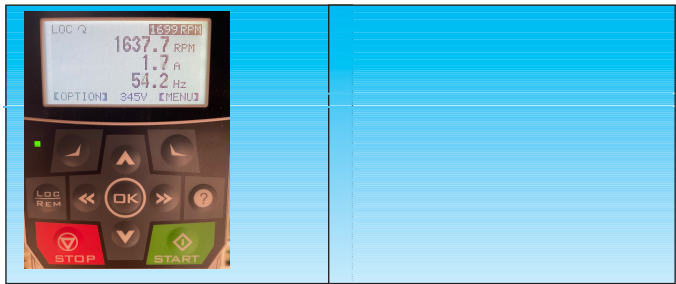
Productos estándar.

Diagrama conexiones

VV350

1 a 100 HP 220 VAC

- Entradas Digitales 6
- Salidas Digitales 2
- Entradas Analógicas 2
- Salidas Analógicas 1



Otras versiones preguntar

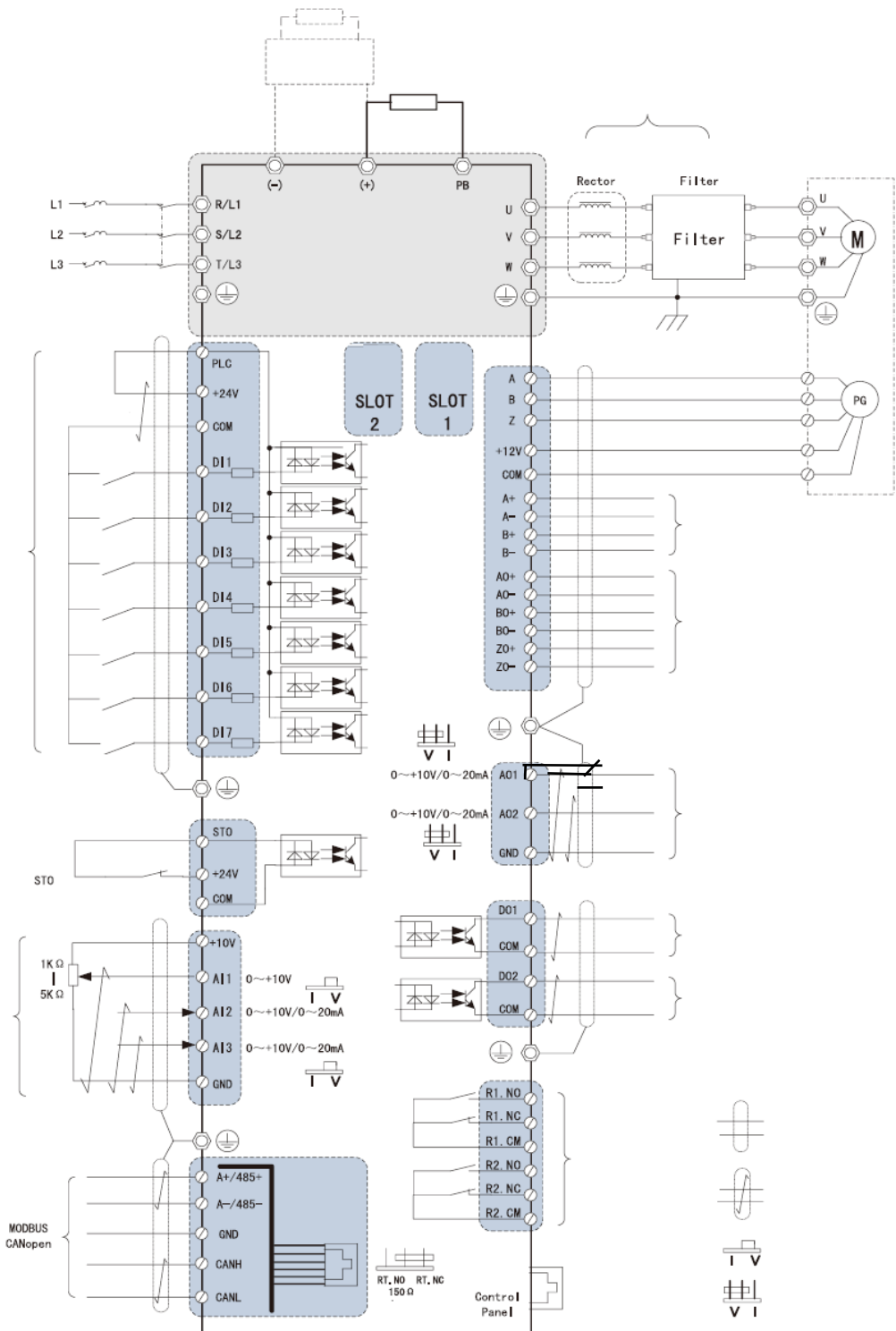
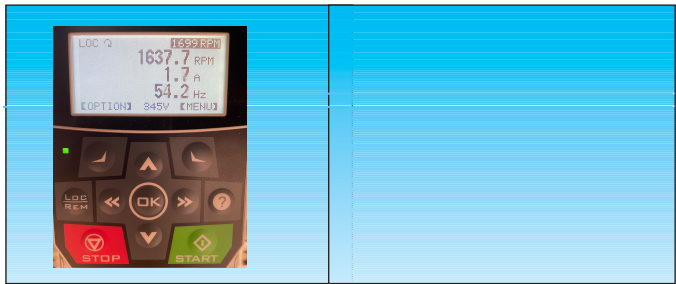
Productos estándar.

Diagrama conexiones

VV580

1 a 1000 HP 440 VAC

- Entradas Digitales 7
- Salidas Digitales 4
- Entradas Analógicas 3
- Salidas Analógicas 2



Otras versiones preguntar

Productos estándar.

About *AUTOMATION DEPOT*

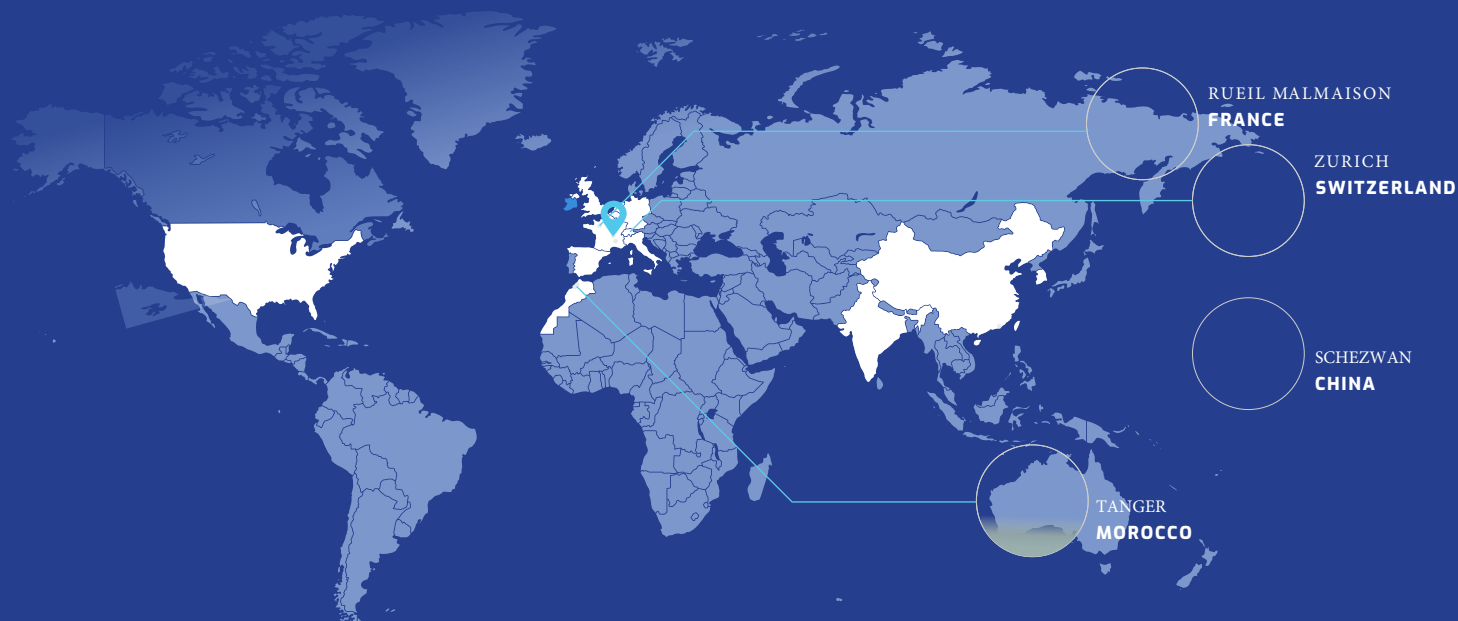
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