

FEATURES

		APSH 1-2-3	APSH 4	APSH 5
Electrical Conditions	Input voltage supply	18 ... 60 Vac 24 ... 85 Vdc	40 ... 100 Vac 50 ... 140 Vdc	40 ... 125 Vac 50 ... 180 Vdc
	Motor phase current	4 A 6 A 10 A	12 A	10 A
Operating Conditions	Ambient temperature	In use 0 ... 45 °C In storage -20 ... 70 °C		
	Humidity	In use 10 ... 70 % not condensing In storage 10 ... 90 % not condensing		
	Vibration resistance	0.5 G		
Functions	Steps resolution	200, 400, 800, 1600, 3200, 6400, 12800, 25600 1000, 2000, 4000, 10000, 20000		
	Fieldbus	CanOpen - Profibus - Modbus - SHS bus		
	Protections	Extra current, Over voltage, Motor connection error, Over temperature, Field bus error, Eeprom error, etc...		
	Communication interface	Serial communication with PC		
	Diagnostic	Display for diagnostic Display for Fieldbus state		
	Input signals	Steps, direction, enable/disable, encoder, analog speed reference etc...		
	Output signals	Encoder simulation, In position, Alarm etc...		

DIMENSIONS (unit mm)

