

S2Cb	Drive Type																
S2Cb	H	Main Drive, Diaphragm															
		Version: Capacity:															
		16050	16.1 gph (60 l/h), 145 psi (10 bar)	07120	39.1 gph (144 l/h), 100 psi (7 bar)	NOTE: Refer to technical data for capacities and stroke rates											
		16090	28.8 gph (108 l/h), 145 psi (10 bar)	07220	71.6 gph (264 l/h), 100 psi (7 bar)												
		16130	35.9 gph (130 l/h), 145 psi (10 bar)	04350	93.0 gph (350 l/h), 58 psi (4 bar)												
		Liquid end material:															
		PV	PVDF														
		SS	Stainless Steel														
		Seal:															
		T	PTFE seals														
		Diaphragm type:															
		A	Multi-layer safety diaphragm w/ pump stop function														
		S	Multi-layer safety diaphragm w/ visual indicator														
		Liquid end version:															
		0	Without valve springs														
		1	With 2 valve springs (hastelloy C4)														
		Hydraulic connections:															
		0	No Nuts, no inserts														
		4	Union nut and st.st inlay														
		7	PVDF clamping nut & insert														
		8	Stainless steel clamping nut & insert														
		Logo:															
		0	Standard with ProMinent logo														
		Electrical Connection (± 10%):															
		U	1ph, 115 V - 230 V 50/60Hz														
		Cable and plug with 6 ft (2 m) power cord, single phase:															
		8	Open end 3m UL/CSA 115/230V														
		A	European plug, 230 V														
		D	North American plug, 115 V														
		X	Without cable														
		Z	Without cable, with plug-parts														
		Relay:															
		0	No relay														
		1	Fault indicating relay														
		3	Option 1 + pacing relay														
		8	4-20 mA output + fault/pacing relay														
		Control variant:															
		0	Manual + External with pulse control (mult/div)														
		1	Manual + External with pulse control & analog														
		6	Option 1 + PROFIBUS® (M12 plug)														
		Over Pressure Shut-off:															
		0	Without over pressure shut-off														
		Operating unit (HMI):															
		1	HMI + 6.5' (2.0 m) cable														
		2	HMI + 16.4' (5.0 m) cable														
		S	HMI (0,5 cable)														
		X	Without HMI														
		Access Code:															
		0	Without access code														
		1	Access code														
		Language:															
		EN	English														
		approval:															
		01	CE														
S2Cb	H	16050	PV	T	S	0	0	0	0	U	D	0	0	0	S	0	EN 01

Available with CE-certification (Option 01) or with CE+CSA LR 39983 certification (Option 04)

*With the option PROFIBUS®-DP no relay can be selected

** Pump must be ordered without an HMI