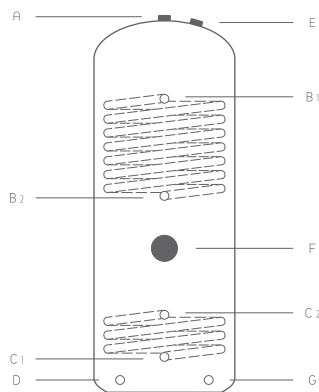


Cylinder Reference Number	Max Operating Pressure	Net Volume	Dimensions Exc. Insulation	Number Internal Heat Exchangers	Solar & Boiler Heat Exchanger Max. Work Pressure	Volume Heated Solar Exchange	Solar Heat Exchange Heat Surface M ²
SP 120	1.0 Bar	120 Ltrs	1050x400mm	2	3.50 Bar	120 Ltrs	0.61
SP 135	1.0 Bar	135 Ltrs	1200x400mm	2	3.50 Bar	135 Ltrs	0.75
SP 148	1.0 Bar	148 Ltrs	1300x400mm	2	3.50 Bar	148 Ltrs	1.22
SP 160	1.0 Bar	160 Ltrs	1400x400mm	2	3.50 Bar	160 Ltrs	1.22
SP 172	1.0 Bar	172 Ltrs	1500x400mm	2	3.50 Bar	172 Ltrs	1.22
SP 209	1.0 Bar	209 Ltrs	1800x400mm	2	3.50 Bar	209 Ltrs	1.8
SP 144	1.0 Bar	144 Ltrs	1050x450mm	2/3	3.50 Bar	144 Ltrs	1.32
SP 168	1.0 Bar	168 Ltrs	1200x450mm	2/3	3.50 Bar	168 Ltrs	1.32
SP 184	1.0 Bar	184 Ltrs	1300x450mm	2/3	3.50 Bar	184 Ltrs	1.32
SP 200	1.0 Bar	200 Ltrs	1400x450mm	2/3	3.50 Bar	200 Ltrs	1.62
SP 216	1.0 Bar	216 Ltrs	1500x450mm	2/3	3.50 Bar	216 Ltrs	1.8
SP 264	1.0 Bar	264 Ltrs	1800x450mm	2/3	3.50 Bar	264 Ltrs	1.8
SP 174	1.0 Bar	174 Ltrs	1050x500mm	2/3	3.50 Bar	174 Ltrs	1.32
SP 203	1.0 Bar	203 Ltrs	1200x500mm	2/3	3.50 Bar	203 Ltrs	1.32
SP 223	1.0 Bar	223 Ltrs	1300x500mm	2/3	3.50 Bar	223 Ltrs	1.32
SP 242	1.0 Bar	242 Ltrs	1400x500mm	2/3	3.50 Bar	242 Ltrs	1.62
SP 261	1.0 Bar	261 Ltrs	1500x500mm	2/3	3.50 Bar	261 Ltrs	1.8
SP 300	1.0 Bar	300 Ltrs	1800x500mm	2/3	3.50 Bar	300 Ltrs	1.8
SP 248	1.0 Bar	248 Ltrs	1050x600mm	2/3	3.50 Bar	248 Ltrs	1.32
SP 289	1.0 Bar	289 Ltrs	1200x600mm	2/3	3.50 Bar	289 Ltrs	1.32
SP 317	1.0 Bar	317 Ltrs	1300x600mm	2/3	3.50 Bar	317 Ltrs	1.32
SP 345	1.0 Bar	345 Ltrs	1400x600mm	2/3 Off	3.50 Bar	345 Ltrs	1.62
SP 373	1.0 Bar	373 Ltrs	1500x600mm	2/3 Off	3.50 Bar	373 Ltrs	1.8
SP 456	1.0 Bar	456 Ltrs	1800x600mm	2/3 Off	3.50 Bar	456 Ltrs	1.8

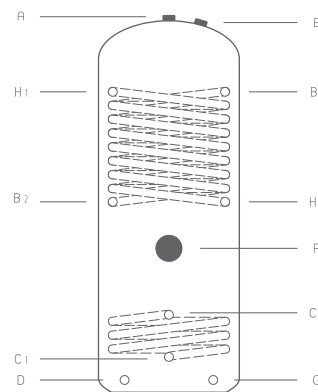
SolarPod Twin Coil Cylinder



A - 1" Female hot out
 B 1 - 22mm Coil 1 flow in
 B 2 - 22mm Coil 1 return out
 C 1 - 22mm Solar return out

C 2 - 22mm Solar flow in
 D - 1" Female cold supply
 E - 1/2" Female socket
 F - 3 Kw Immersion Fitted

SolarPod Triple Coil Cylinder



G - 1" Female cold supply
 H 1 - 28mm Coil 2 flow in
 H 2 - 28mm Coil 2 return out