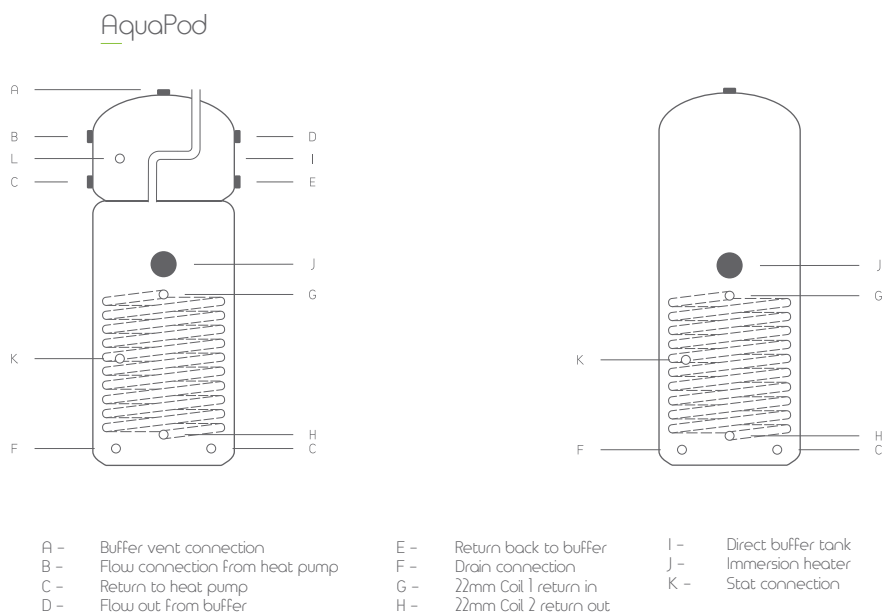


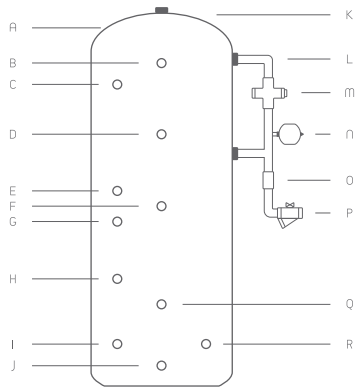
Cylinder Reference Number	Max Operating Pressure	Net Volume	Dimensions Exc. Insulation	Domestic Heat Exchanger Max. Work Pressure	Volume Heated Heat Pump Exchange
AP 120	1.0 Bar	120 Ltrs	1050x400mm	3.50 Bar	120 Ltrs
AP 135	1.0 Bar	135 Ltrs	1200x400mm	3.50 Bar	135 Ltrs
AP 148	1.0 Bar	148 Ltrs	1300x400mm	3.50 Bar	148 Ltrs
AP 160	1.0 Bar	160 Ltrs	1400x400mm	3.50 Bar	160 Ltrs
AP 172	1.0 Bar	172 Ltrs	1500x400mm	3.50 Bar	172 Ltrs
AP 209	1.0 Bar	209 Ltrs	1800x400mm	3.50 Bar	209 Ltrs
AP 144	1.0 Bar	144 Ltrs	1050x450mm	3.50 Bar	144 Ltrs
AP 168	1.0 Bar	168 Ltrs	1200x450mm	3.50 Bar	168 Ltrs
AP 184	1.0 Bar	184 Ltrs	1300x450mm	3.50 Bar	184 Ltrs
AP 200	1.0 Bar	200 Ltrs	1400x450mm	3.50 Bar	200 Ltrs
AP 216	1.0 Bar	216 Ltrs	1500x450mm	3.50 Bar	216 Ltrs
AP 264	1.0 Bar	264 Ltrs	1800x450mm	3.50 Bar	264 Ltrs
AP 174	1.0 Bar	174 Ltrs	1050x500mm	3.50 Bar	174 Ltrs
AP 203	1.0 Bar	203 Ltrs	1200x500mm	3.50 Bar	203 Ltrs
AP 223	1.0 Bar	223 Ltrs	1300x500mm	3.50 Bar	223 Ltrs
AP 242	1.0 Bar	242 Ltrs	1400x500mm	3.50 Bar	242 Ltrs
AP 261	1.0 Bar	261 Ltrs	1500x500mm	3.50 Bar	261 Ltrs
AP 300	1.0 Bar	300 Ltrs	1800x500mm	3.50 Bar	300 Ltrs
AP 248	1.0 Bar	248 Ltrs	1050x600mm	3.50 Bar	248 Ltrs
AP 289	1.0 Bar	289 Ltrs	1200x600mm	3.50 Bar	289 Ltrs
AP 317	1.0 Bar	317 Ltrs	1300x600mm	3.50 Bar	317 Ltrs
AP 345	1.0 Bar	345 Ltrs	1400x600mm	3.50 Bar	345 Ltrs
AP 373	1.0 Bar	373 Ltrs	1500x600mm	3.50 Bar	373 Ltrs
AP 456	1.0 Bar	456 Ltrs	1800x600mm	3.50 Bar	456 Ltrs



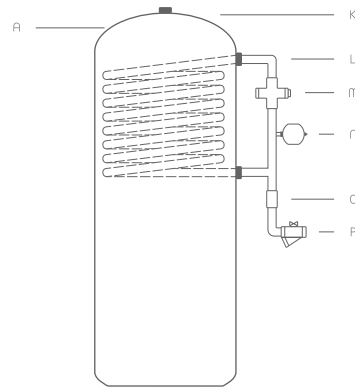
aquapod Thermal Store

Cylinder Reference Number	Max Operating Pressure	Net Volume	Dimensions Exc. Insulation	Domestic Heat Exchanger Max. Work Pressure	Volume Heated Heat Pump Exchange
APTS 200	1.5 Bar	200 Ltrs	1800x400mm	2.5 Bar	200 Ltrs
APTS 250	1.5 Bar	250 Ltrs	1800x450mm	2.5 Bar	250 Ltrs
APTS 300	1.5 Bar	300 Ltrs	2000x400mm	2.5 Bar	300 Ltrs
APTS 350	1.5 Bar	380 Ltrs	2000x500mm	2.5 Bar	380 Ltrs

AquaPod Thermal Store



AquaPod Thermal Store Internals



- A - 50mm Insulation lagging
- B - 1/2" Pressure relief (2 Bar)
- C - 1" Oil boiler flow
- D - 1/2" Sensor pocket
- E - 1" Heating flow
- F - 1/2" Sensor pocket
- G - 1" Oil boiler return

- H - 1" Heat pump flow
- I - 1" Heat pump return
- J - 1/2" Drain
- K - 1/2" AAV
- L - Hot Water out
- M - 22mm Mixing valve
- N - 0.16l Expansion vessel

- O - 22mm Non return valve
- P - 22mm Intaball combi ball valve/ cold in
- Q - 1/2" Sensor pocket
- R - 1" Heating return