

## Heat Pump Cylinder

- > Available from 120ltr up to 600ltr.
- > Universal large coil surface area as standard.
- > 28mm compression fittings as primary connections to the coil.
- > Provides a high flow rate capability and low pressure loss.
- > 12mm sensor probe pocket.



Description	Product Code	Nominal Capacity (L)	Weight (KG)	Weight full (KG)	Height (mm)	Diameter (mm)	Heat Pump Coil Surface Area (m <sup>2</sup> )	Heat Pump Coil Rating (kW)	Standing Heat Loss		ERP BAND
									kWh/ 24h	WATTS	
120L	FCHPD3120	120	31	145	888	545	1.61	23.46	1.06	42	B
150L	FCHPD3150	150	37	181	1075	545	2.08	24.67	1.22	44	B
170L	FCHPD3170	170	43	202	1203	545	2.08	24.67	1.63	68	C
200L	FCHPD3200	200	49	235	1389	545	2.97	31.5	1.7	71	C
250L	FCHPD3250	250	53	289	1701	545	2.97	33.08	1.99	83	C
300L	FCHPD3300	300	57	330	1924	545	2.97	35.44	2.26	94	C
400L	FCHPD3400	400	76	453	1613	690	2.97	35.44	2.2	92	C
500L	FCHPD3500	500	92	554	1975	690	2.97	35.44	2.42	101	C
600L	FCHPD3600	600	103	635	2139	690	2.97	35.44	2.68	112	C
400L	FCHPD4400	400	78	455	1613	690	4	54	2.2	92	C
500L	FCHPD4500	500	94	556	1975	690	4	54	2.42	101	C
600L	FCHPD4600	600	105	637	2139	690	4	54	2.68	112	C

