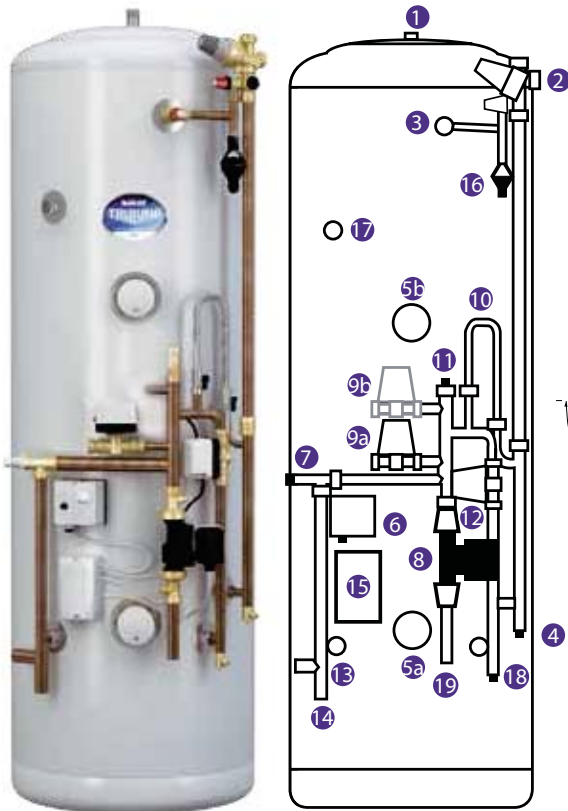


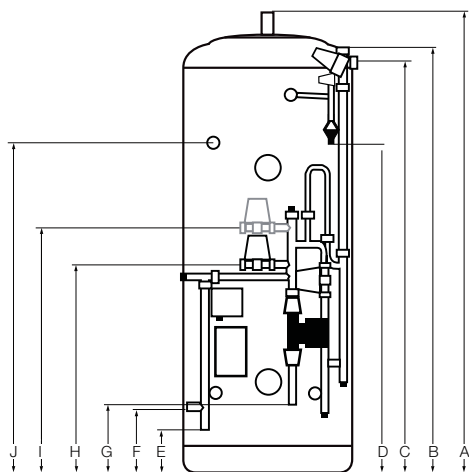
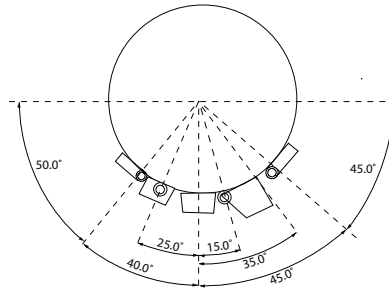
# INDIRECT PRE-PLUMBED



## Technical specifications

### Connections:

1. 22mm Hot Water Draw-Off
2. Inlet Control Set
3. Temperature Relief Valve
4. Cold Feed Drain Elbow
- 5a. Immersion Heater 3kW
- 5b. Immersion Heater 3kW on 250L & 300L cylinders only
6. Dual Thermostat
7. 22mm Auto Bypass Valve
8. Circulating Pump
- 9a. Central Heating Flow Two Port Valve Zone 1
- 9b. Central Heating Flow Two Port Valve Zone 2 (Optional - supplied only with Twin Zone models)
10. Filling Loop Flexible Hose
11. Manual Bottle Air Eliminator
12. 22mm DHW Two Port Valve
13. 28mm Return from Radiator Circuit
14. 28mm Return to Boiler
15. Wiring Centre
16. Tundish
17. Secondary Return on 210L, 250L & 300L cylinders only
18. DHW Drain
19. 28mm Flow to Boiler



CODE*	CAPACITY (Litres)	HEIGHT	DIAMETER	WEIGHT (Kg-EMPTY)	WEIGHT (Kg-FULL)
TI120P4	120	906	550	45	165
TI150P4	150	1093	550	50	200
TI180P4	180	1281	550	55	235
TI210P4	210	1469	550	60	270
TI250P4	250	1719	550	65	315
TI300P4	300	2032	550	70	370

CODE*	A	B	C	D	E	F	G	H	I	J
TI120P4	922	883	836	573	171	246	102	470	590	N/F
TI150P4	1109	1070	1023	760	211	286	140	508	628	N/F
TI180P4	1297	1258	1211	948	211	286	320	690	810	N/F
TI210P4	1485	1446	1399	1136	246	321	320	690	810	1150
TI250P4	1735	1696	1649	1386	246	321	320	690	810	1400
TI300P4	2048	2009	1962	1699	246	321	418	784	904	1600

All Dimensions are in mm and are of the cased unit. N/F = not fitted.

\*For Twin Zone models please replace 'P4' at the end of product code with 'PT4', e.g. TI120PT4.