Product Code	Description	Capacity (Litres)	Height (mm)	Diameter (mm)	Standing Loss (Watts)	ERP Rating
TSMI090	Indirect	90	750	510	57	C
TSMI125	Indirect	125	870	510	62	C
TSMI150	Indirect	150	1060	510	72	C
TSMI170	Indirect	170	1200	510	81	C
TSMI200	Indirect	200	1150	580	85	C
TSMI250	Indirect	250	1500	580	90	C
TSMI300	Indirect	300	1750	580	97	C
TSMI170/S	Indirect Solar	170	1200	510	81	C
TSMI200/S	Indirect Solar	200	1150	580	85	C
TSMI250/S	Indirect Solar	250	1500	580	90	C
TSMI300/S	Indirect Solar	300	1750	580	97	C
TSMD150/S	Direct Solar	150	1060	510	72	C
TSMD170/S	Direct Solar	170	1200	510	81	C
TSMD200/S	Direct Solar	200	1150	580	85	C
TSMD250/S	Direct Solar	250	1500	580	90	C
TSMD300/S	Direct Solar	300	1750	580	97	C
TSMI200/HP	Heat Pump	200	1500	510	85	C
TSMI250/HP	Heat Pump	250	1800	510	90	C
TSMI300/HP	Heat Pump	300	1780	580	97	C
TSMI200/HP/S	Heat Pump Solar	200	1500	554	85	C
TSMI250/HP/S	Heat Pump Solar	250	1800	554	90	C
TSMI300/HP/S	Heat Pump Solar	300	1780	580	97	C
TSMI090H	Indirect Horizontal	90	750	510	57	C
TSMI125H	Indirect Horizontal	125	870	510	62	C
TSMI150H	Indirect Horizontal	150	1060	510	72	C
TSMI170H	Indirect Horizontal	170	1200	510	81	C
TSMI200H	Indirect Horizontal	200	1150	554	85	C
TSMI250H	Indirect Horizontal	250	1500	554	90	C
TSMI300H	Indirect Horizontal	300	1750	554	97	C
TSMI090SL	Slimline Indirect	90	830	470	57	C
TSMI125SL	Slimline Indirect	125	1050	470	62	C
TSMI150SL	Slimline Indirect	150	1200	470	72	C
TSMI170SL	Slimline Indirect	170	1500	470	81	C
TSMI200SL	Slimline Indirect	200	1500	510	82	C
TSMI250SL	Slimline Indirect	250	1800	510	89	C
TSMI090/PLUS	Indirect Plus	90	1050	580	32	A
TSMI125/PLUS	Indirect Plus	125	1200	580	36	A
TSMI150/PLUS	Indirect Plus	150	1350	580	38	A
TSMI170/PLUS	Indirect Plus	170	1650	580	40	A
TSMI200/PLUS	Indirect Plus	200	1950	580	42	A
TSMI250/PLUS	Indirect Plus	250	1950	660	56	B
TSMI300/PLUS	Indirect Plus	300	2150	660	70	B
T2SI125/3.0	Indirect	125	1025	580	50	B
T2SI150/3.0	Indirect	150	1260	580	56	C
T2SI170/3.0	Indirect	170	1325	580	58	C

T2SI200/3.0	Indirect	200	1550	580	68	C
T2SI250/3.0	Indirect	250	1800	580	71	C
T2SI300/3.0	Indirect	300	2050	580	76	C
T2SI170/S/3.0	Indirect Solar	170	1325	580	58	C
T2SI200/S/3.0	Indirect Solar	200	1550	580	68	C
T2SI250/S/3.0	Indirect Solar	250	1800	580	71	C
T2SI300/S/3.0	Indirect Solar	300	2050	580	76	C