

TORA



MAX.WORKING PRESSURE 10 Bar

MAX.WORKING TEMPERATURE 95°C

OPEN/CLOSED HEATING SYSTEM O-C

MATERIAL STAINLESS STEEL SS / MILD STEEL MS

MOUNTING POSITION VERTICAL V/ HORIZONTAL H / FREESTANDING FS

R Radiator/ RT Radiator & Heated Towel Rail/ T Heated Towel Rail / TR Heated Towel Rail & Radiator

Fuel Options (E/H/D) – Electric only/ Hot water systems/ Dual fuel systems

Finish S : Brushed Matt / P : Polished

Model Name	Height mm	Length mm	Depth mm	Fuel Options E/H/D	Towel Gaps	Pipes Or Section	Heat Output Delta T 50 C		E :Electric only		Brushed Matt - S	Polished P
							BTU	Watts	Choice of Elements Watts			
TOR407-2(S,P)	718	400	32	E/H/D	2	13	1001	293	150	300		
TOR410-3(S,P)	1044	400	32	E/H/D	3	19	1462	428	300	400		
TOR415-4(S,P)	1550	400	32	E/H/D	4	25	1926	564	400	600		
TOR507-2(S,P)	718	500	32	E/H/D	2	13	1250	366	150	300		
TOR510-3(S,P)	1044	500	32	E/H/D	3	19	1827	535	300	400		
TOR515-4(S,P)	1550	500	32	E/H/D	4	25	2408	705	400	600		

We recommend the 3 Bar Safety Valve for all ELECTRIC ONLY (E) products. Dual Fuel is possible either by use of « T » piece and radiator valve or by use of ONE850 or ONE851 (4 way valve)

