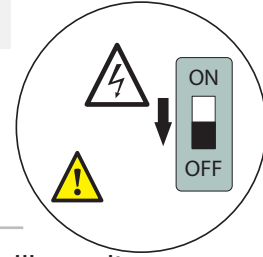


EN installer instruction



MAIN PCB REPLACEMENT INSTRUCTION

INFORMATION

**DANGER**

Ensure power to the appliance is shut off before attempting to remove/replace an existing PCB. Failure to do so will result in substantial property damage, severe personal injury or death.

Failure to set replacement PCB parameters according to the table on this sheet may cause the burner to operate at improper firing rates, and could result in premature component failure, property damage, personal injury or death.

Follow the instructions included in the installation manual to replace the PCB.

To access the menu and set the parameters, please reference the boiler installation manual.

Boiler Model			Parameters									
Product Series	Type	Model No.	2.1.2	2.1.9	2.2.0	2.2.8	2.2.9	2.3.2	2.3.3	2.3.4	2.4.7	2.10.6
TRX / ELU / NC	System	85	0	0	53	2*	82	56	3	56	See Notes	
		120	0	0	43	2*	119	68	2	68		
		150	6	0	40	2*	150	93	6	93		
		199	6	0	38	2*	198	86	6	86		
	Combi	110/120	0	0	40	0	102	72	3	66		
		150	0	0	34	0	136	87	2	68		
FTVN / EFTU / NC	System	199	6	1	38	0	198	86	6	86		
		85	6	0	40	2*	82	78	7	78		
		110	6	0	28	2*	102	100	10	100		
		150	6	0	35	2*	150	91	6	91		
	Combi	199	6	0	38	2*	198	82	4	82		
		110	6	1	28	0	102	100	10	100		
		150	6	1	35	0	150	91	6	91		
		199	6	1	38	0	198	82	4	82		

Notes	
2.2.8	DHW Mode – for System boilers heating an IWH with Tanks Sensor, set = 1.
2.4.7	Pressure Detection Device – for NC <u>COMPASS</u> and TRX/FTVN <u>SERIES II</u> models, set = 2. For all other models keep default setting of 1.
2.10.6	Anti Water Hammer Function – to avoid momentary interruptions in the delivery of hot water, set = 0 for Combi models.

