

RIVA ADVANCE PARAMETERS

	PARAMETER	SET	DEFAULT
P 01	BOILER POWER (A)	4: 32 KW	Factory Set
P 02	BOILER POWER (B)	1: 24 – 32 KW	Factory Set
P 03	BOILER TYPE DHW PRODUCTION (A)	1 Advance Combi	
		4 Advance SV	
P 04	BOILER TYPE DHW PRODUCTION (B)	1 Advance Combi	
		4 Advance SV	
P 05	GAS TYPE (A)	1: NAT	Factory Set 7
		7: LPG	
P 06	GAS TYPE (B)	1: NAT	Factory Set 7
		7: LPG	
P 07	C.H. TEMPERATURE RANGE	1: 77-185°F / 25-85°C	1
		4: 77-149°F / 25-65°C	
		7: 77-113°F / 25-45°C	
P 08	FACTORY SET	7	Factory Set

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	PARAMETER	SET	DEFAULT
P 09	FLUE CLEANING FUNCTION	1: min. input	
		7: max. input	
P 10	REIGNITION FREQUENCY	1: min = 00 = 0 sec	3 = 88 = 3 min 1 step = 2 sec
		7: max = 255 = 8,5 min	
P 11	C.H. POSTCIRC.	1: min = 00 = 0 sec	2 = 44 = 40 sec
		7: max = 255 = 4 min	
P 12	C.H. MAXIMUM POWER	1: min = 00 = 0 %	7
		7: max = 255 = 100 %	
P 13	PUMP ON	1: T.A.	1
		4: ON	
P 14	IGNITION POWER	1 = 00 = 0%	5 = 175 = 70%
		7 = 255 = 100%	
P 15	EXTERNAL PROBE SETTING	1 = 00 = NO E.P.	1
		> 30 yes E.P.	
		31 ÷ 255 K. REG	
> P15	NOT USED		