



OHP 34

DUAL-FUEL (WOOD / PELLET) BOILER



OHP 34

OHP 34		wood-burning		pellet-burning	
			Pn	Pmin	
HEAT INPUT	kW	34,64	34,06	10,3	
HEAT OUTPUT (*)	kW	31,22	31,08	9,48	
HEATING EFFICIENCY CLASS		A+		A+	
EFFICIENCY	%	90,12	91,26	92	
CO ₂	%	14,7	12,5	7,28	
MAX OPERATING PRESSURE	bar	3	3	3	
MINIMUM DRAUGHT required by chimney	Pa	17	11	11	
FLOW TEMPERATURE min./max.	°C	70 / 85	70 / 85	70 / 85	
RETURN TEMPERATURE minimum	°C	55	55	55	
COMBUSTION AUTONOMY	h	4	32	104	
PELLET CONSUMPTION Qn	kg/h	-	7,19	2,17	
WOOD STORAGE VOLUME	l	100	-	-	
LOG LENGTH	cm	50	-	-	
FLUE GAS TEMPERATURE Qn	°C	161	131	75	
Recommended thermal STORAGE VOLUME	l	>1200÷2000		>1200÷2000	
DIMENSIONS (WxDxH)	mm	660x1285x1610		660x1285x1610	
BOILER DRY WEIGHT	kg	557		557	

(*) Power obtained with wood/pellet according to the standard ISO 17225-2 class A1-A2

High-performance dual fuel (wood logs/pellet) boiler, thanks to reverse flame technology and the pellet burner positioned on the smoke suction side.

The wood logs storage chamber is in special carbon steel, 8 mm thick.

PRODUCT PLUS



WOOD/PELLET
DUAL-FUEL
BOILER



REVERSE
FLAME



POWER
MODULATION



SOLAR CIRCUIT
CONTROL



ADJUSTABLE SMOKE
OUTLET

