

HYDRO WOOD WOOD FIRED HYDRONIC BOILER

- 3 outputs available
- Minimal fuel consumption
- Wood storage capacity
- Construction thick carbon steel
- 60mm thick anti-tear, rock wool insulation
- No mains electricity required
- Gravity circulation compatible
- Thermostatic air inlet regulator optimising combustion and increasing burn time
- Internal installation



**3 YEAR*
WARRANTY**



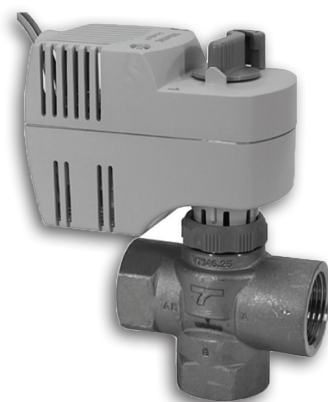
MODELS

Hydro Wood 20
Hydro Wood 30
Hydro Wood 40

GIACOMINI 1" THERMOSTATIC MIXING VALVE



THREE-WAY VALVE FOR DOMESTIC HOT WATER



SUPPLIED BY:


HUNT HEATING
The smart choice.

7/25 Conquest Way
Hallam
VIC 3803
PHONE 03 8762 5690

craig@cambroboilers.com.au

www.cambroboilers.com.au

Technical Features and Dimensions		20	30	40
Nominal output	kW	20	33	42
Nominal input	kW	31	50	61
Pressure losses water slide	m w.c.	0,3	0,3	0,4
Chimney draught required	mm w.c.	1,5	1,6	2
Boiler water content	lt	35	53	67
Max. working pressure	bar	3	3	3
Wood storage capacity	lt	70	125	165
Wood logs length	cm	33	50	70
A	mm	510	590	590
B	mm	776	946	1146
F	mm	416	586	786
N	mm	488	658	858
O	mm	490	570	570
T1 - T2	BSP	2"	2"	2"
T3	BSP	3/4"	3/4"	3/4"
T4	Ø mm	200	200	200
T5	BSP	1/2"	1/2"	1/2"
T6 - T7	BSP	1/2"	1/2"	1/2"
Empty boiler weight	kg	250	340	402

Legend:

- 1** - Upper loading door
- 2** - Lower cleaning door
- 3** - Thermostatic air inlet regulator
- 4** - Secondary air inlet aperture
- 5** - Primary air inlet aperture
- 6** - Air inlet regulator chain
- 7** - By-pass opening handle with counterweight
- 8** - Rear smoke chamber
- 9** - Smoke chamber cleaning door
- T1** - CH flow
- T2** - CH return
- T3** - Thermostatic air inlet regulator connection
- T4** - Chimney connection
- T5** - Safety heat exchanger connections
- T6** - Bulb holder for thermometer
- T7** - Bulb holder for thermal safety drain valve sensor

