

# CLARA HYDRO

GESTIÓN DE CALEFACCIÓN Y ACS.  
MANAGEMENT OF HEATING AND SANITARY HOT WATER.  
GESTÃO DO AQUECIMENTO CENTRAL E DAS AQS.  
GESTIONE DI RISCALDAMENTO E ACQUA CALDA SANITARIA.  
GESTION DU CHAUFFAGE ET D'EAU CHAUDE SANITAIRE.

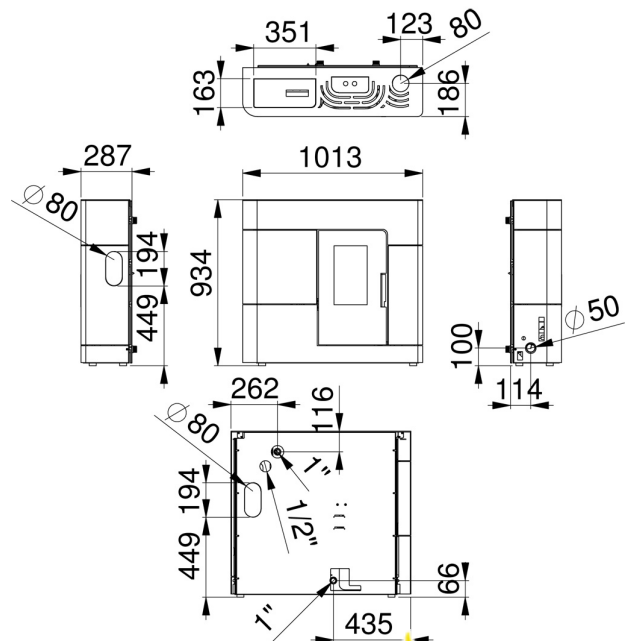


												18,4
17-5	2,7-0,3	14,2-4,8	92-96,3	3,7-1,06	150-400	422	25				6,7-23,5	
169	80	40	1,5	2,5		6	40/80				140*	
101*												

KIT WIFI/VAL-02/VAL-04/CRONO-01

## Features

- Oasys Plus
- Double Chamber System
- Clean Glass System
- Modulation System
- Model designed for easy access to maintenance service
- Model Compatible with Kit Wifi
- Programmable
- Power max: 18,4kw
- Power max-min: 17-5kw
- Power transferred to the air max-min: 2,7-0,3kw
- Power transferred to the water max-min: 14,2-4,8kw
- Efficiency : 92-96,3%
- Consumption max-min : 3,7-1,06kg/h
- Electric power : 150-400W
- Heating capacity: 422m3
- Tank capacity: 25 kg
- Metallic interior
- Cast-iron burner
- Autonomy (min-max): 6,7-23,5h
- Weight: 169kg



Given the continued improvement of our products and improving our manufacturing process, size, aesthetics and product specifications are subject to change without prior notice from our company.

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## Features

- Smoke exit tube diameter: 80mm
- Air inlet tube diameter: 40mm
- Working pressure: 1,5bar
- Working maximum pressure: 2,5bar
- Remote control or switchboard
- Closed expansion vessel: 6 l
- Maximum service temperature:80°C
- Valve for drinking water
- Circulating pump
- Underfloor heating: 140\*(m2)
- N° radiator elements: 101\*
- Possibility of upper, rear or side smoke outlet
- Security system: S2. Safety thermostat pellet, Safety thermostat water, Air flow switch, Safety valve 3 bar, Pressure setting valve
- Compatible accessories not included: KIT WIFI/VAL-02/VAL-04/CRONO-01
- \* The calculation of radiators and underfloor heating has been determined according to normal conditions of a house insulation, located in a temperate zone. Aluminium radiator elements have been considered with a height of 60cm and a temperature difference of 50°, 120 kcal/element. Check characteristics (power) of the radiator.