

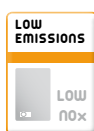
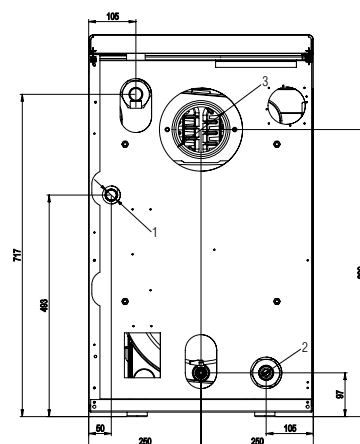
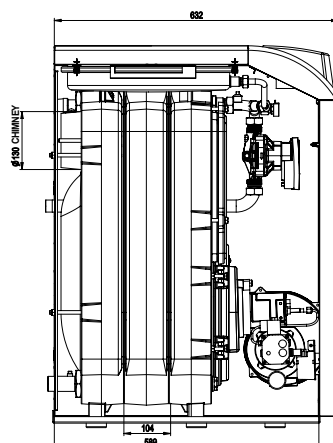
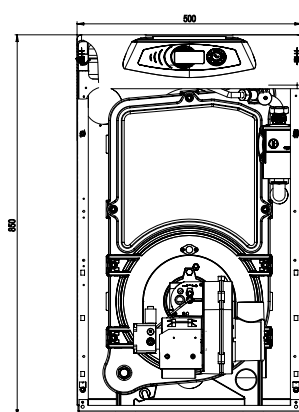
ATLAS D ECO UNIT

THERMAL UNIT WITH LOW NO_x DIESEL OIL BURNER FOR HEATING



> STRENGTHS:

- **Free standing boiler** for heating, complete with low pollutant emissions diesel oil burner
- **Cast iron body**, with preassembled **three-pass** elements with completely wet combustion chamber
- **The standard electronics** can manage, in addition to the heating pump in the boiler: pump (or 3-way valve) and storage tank probe for DHW production with an external storage tank
the remote control timer or room thermostat
the external probe for sliding temperature operating mode
- **Key-operated controls** and interface with a large **LCD screen**
- **Standard supply including** pump and expansion vessel for heating system
- **Preassembled diesel oil burner** supplied with filter and diesel oil line connection hoses
- **Supplied in a single parcel** packed in a wooden box



MODEL		30
ERP Class	 (Class G - A ⁺⁺)	B
Max heat input	kW	26.6
Max heating thermal output	kW	25.0
Pmax efficiency (80-60°C)	%	94.0
Efficiency 30% Pn	%	98.3
Max heating working pressure	bar	6
Number of elements	no.	3
No-load weight	Kg	157
CODE (see page 3)		OJHL3YWA

> KEY

- 1 system delivery 3/4"
- 2 system return 1"
- 3 fumes outlet Ø 130 mm

> ACCESSORIES

CODE	DESCRIPTION
1KWMA11W	ADDITIONAL 2 METRE STORAGE TANK SENSOR
043005X0	ADDITIONAL 5 METRE STORAGE TANK SENSOR
013017X0	KIT FOR MANAGEMENT WITH THERMOSTAT (not supplied) OF A DHW STORAGE TANK (for heating only boilers)
013018X0	EXTERNAL PROBE