

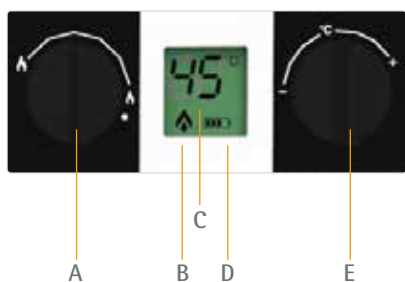


PEGASO ECO

Instantaneous gas water heater, open chamber and natural draught.

Low NOx type

- Copper exchanger
- For internal installation
- Interface with display
- Modulating outlet thermal power
- Operates with LPG

ERP**KEY**

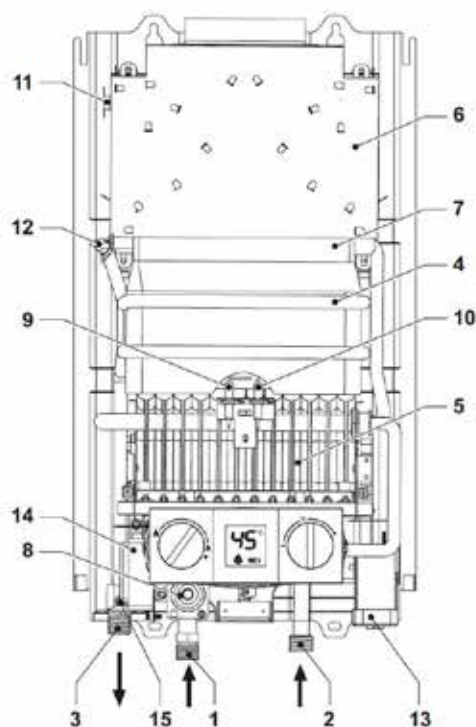
- A** Power setting
- B** Burner On
- C** Outlet water temperature
- D** Electrical batteries level
- E** Temperature setting - On / Off



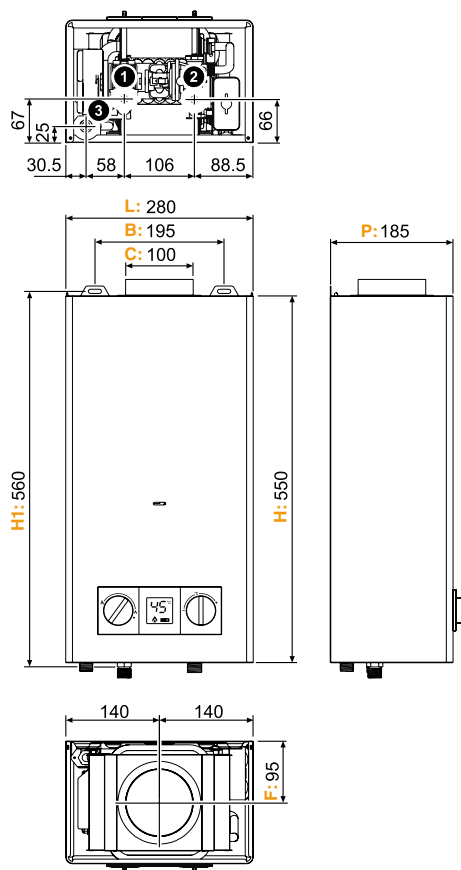
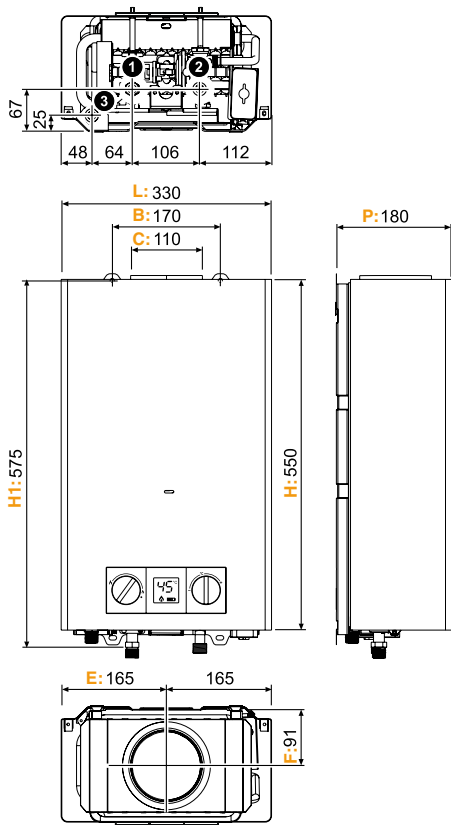
PEGASO ECO			6	11
ERP class			A	A
Upload profile			XS	M
Inlet thermal power	Max / Min	kW	11,8 / 6,3	21,1 / 8,1
Outlet thermal power	Max / Min	kW	10,4 / 5,4	18,9 / 7,0
NOx Class (in according with EN 15502)			6	6
Working maximum water pressure		bar	10	10
Maximum DHW outlet	Δt 25°C	l/min	6,0	10,8
	Δt 30°C	l/min	5,0	9
DHW temperature setting	Min / Max	°C	40 / 65	40 / 65
Empty weight		Kg	8,5	9,5
Electrical power		V/Hz	3Vdc	3Vdc



OVERVIEW AND MAIN COMPONENTS

**KEY**

- 1 Gas inlet
- 2 Cold water inlet
- 3 Hot water outlet
- 4 Combustion chamber assembly
- 5 Burner assembly
- 6 Exhausthood
- 7 Copper heat exchanger
- 8 Solenoid valve
- 9 Induction electrode
- 10 Ignition electrode
- 11 Flue gas sensor
- 12 Hot water temperature limiter
- 13 Battery pack
- 14 Pulser
- 15 DHW temperature sensor

PEGASO ECO 6**PEGASO ECO 11****KEY**

- 1 Gas inlet Ø 1/2"
- 2 Cool water inlet Ø 1/2"
- 3 Hot water outlet Ø 1/2"

PEGASO ECO	L (mm)	B (mm)	C (mm)	P (mm)	E (mm)	F (mm)	H (mm)	H1 (mm)
6	280	195	100	185	140	95	550	560
11	330	170	110	180	165	91	550	575