

Wall Hung Condensing Boilers

TARADENS

60 kW- 80kW -99 kW- 120 kW



FEATURES

- Aluminium casting heat exchanger with original design
- 60, 80, 99, 120 kW capacities (at 50/30°C)
- Large project solutions on the wall with the possibility of cascade
- Ideal gas-air blend with premix system, high efficiency,
- Cascade operation up to 8 device
- Maximum fuel economy (23-100%) with wide heating modulation range
- Suitable for natural gas,



Control Panel



- Easy to use on-screen
- Cascade operation up to 8 devices
- Frost protection & legionella protection functions
- Comfort provided by room thermostat
- Programming the daily and weekly working time

TECHNICAL TABLE

DATA		Taradens 6	Taradens 8	Taradens 10	Taradens 12
Max. heat output (80/60°C)	kW	57	74	93	110
Min. heat output (80/60°C)	kW	14	19	19	18
Max. heat output (50/30°C)	kW	60	80	99	120
Min. heat output (50/30°C)	kW	12	20	a	28
Efficiency (80/60°C)	%	96,2	96	96	95,7
Efficiency (50/30°C)	%	103	103	103	103
Efficiency at 30% (30°C)	%	108	108	108	108
Gas Consumption (max)	m³/h	6	8	9,9	12
Max-Min water content	bar	0,2 - 3			
Max. central heating temperature	°C	85			
Max. domestic hot water temperature	°C	60			
Dimensions	mm	860	860	860	860
	mm	500	500	500	500
	mm	530	530	530	530
Power supply voltage	V/Hz	230/50			
Protection level	IP	IPX4D			
Water inlet-outlet	Ø	DN 32			
Gas inlet	Ø	DN 25			
Condensing pipe outlet	Ø	DN 15			
Flue gas outlet (Ø)	mm	110	110	110	110

Pump Set with Frequency Inverter

- DN 32 Seal
- DN 32 Union
- DN 32 Valve
- Nipple
- DN 32 Union
- Pump



