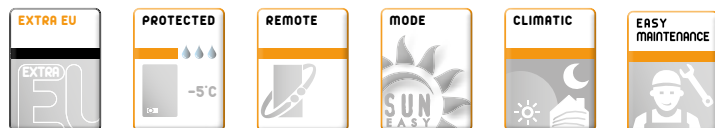
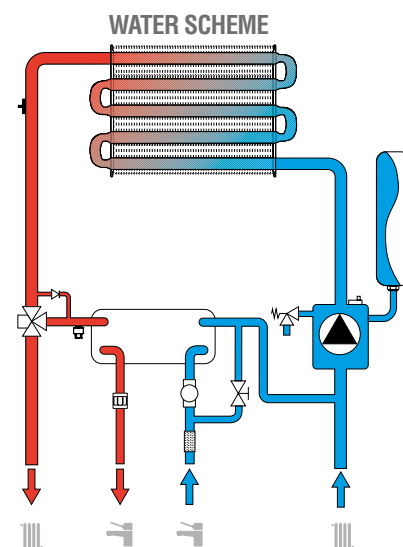


# DIVATOP D INSTANTANEOUS WALL-MOUNTED BOILERS WITH DOUBLE EXCHANGER AND PRESET FOR SYSTEM SOLAR



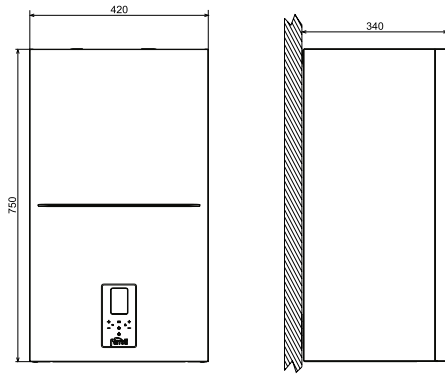
MOD C: OPEN FLUE  
MOD F: ROOM SEALED

- **Primary heat exchanger** with compact geometry **made entirely of copper**
- **Instantaneous production** of domestic hot water with **dedicated plates** exchanger (combi models)
- New user interface with «**capsense**» **technology**, without mechanical keys and provided with **2.8" graphical display**, allows the user to conveniently and simply interact with the product
- **Circulator with 3 levels** di flow rate/head pressure with **anti-blocking system** that is activated for a few seconds every 24 hours of inactivity
- New **hydraulic group specifically designed** to allow **quick and easy maintenance** by the installer
- Combi models are provided with the **diverting valve** to manage an optional DHW tank
- Sliding temperature **operating mode** through external probe (optional)
- Can be combined with the **modulating remote control timer** (optional)
- Modulating **thermal flow** during both heating and production of DWH, managed by a microprocessor **electronic card**
- ECO/COMFORT system for **fast production** of DWH
- **Preset for solar energy system:** pre-set for production of domestic hot water combined with solar panel systems (SUN EASY)

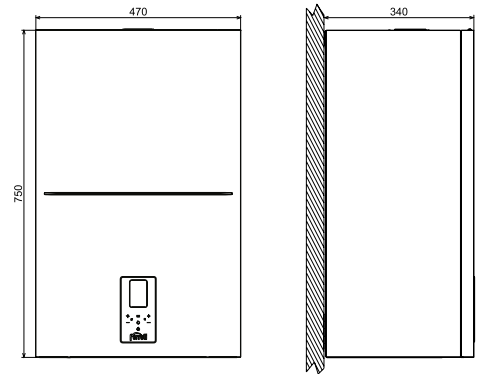


MODEL			C 24	C 32	F 24	F 32	F 37
Heating capacity	Max	kW	25.8	34.4	25.8	34.4	39.7
	Min	kW	8.3	11.5	8.3	11.5	14.0
Heat output in heating	Max	kW	23.5	31.3	24.0	32.0	37.0
	Min	kW	7.0	9.7	7.2	9.9	12.9
Heat output in hot water production	Max	kW	23.5	31.3	24.0	32.0	37.0
	Min	kW	7.0	9.7	7.2	9.9	12.9
Efficiency Pmax (80-60°C)		%	91.2	91.2	92.9	93.1	93.2
Efficiency 30%		%	89.8	89.8	90.5	91	91
NOx emission class		-	3	3	3	3	3
Working pressure in heating	Max / Min	bar	3 / 0.8	3 / 0.8	3 / 0.8	3 / 0.8	3 / 0.8
Max heating temperature		°C	90	90	90	90	90
Heating water content		litres	0.8	1.2	1	1.2	1.5
Heating expansion tank capacity / prefilling pressure		litres / bar	8 / 1	8 / 1	8 / 1	10 / 1	10 / 1
Working pressure in hot water production	Max / Min	bar	9 / 0.3	9 / 0.3	9 / 0.3	9 / 0.3	9 / 0.3
DHW flow rate	Δt 25°C	l/min	13.5	17.9	13.8	18.3	21.1
	Δt 30°C	l/min	11.2	14.9	11.5	15.3	17.6
Protection rating		IP	X4D	X4D	X4D	X4D	X4D
Electrical power input		W	80	90	110	135	135
Electrical power input in hot water production		W	80	90	110	135	135
Empty weight		Kg	27	30	32	35	37
<b>CODE</b>	<b>NAT GAS</b>		<b>ODTC4YYA</b>	<b>ODTC7YYA</b>	<b>ODTF4YYA</b>	<b>ODTF7YYA</b>	<b>ODTF8YYA</b>
	<b>LPG</b>		<b>ODTC4LYA</b>	<b>ODTC7LYA</b>	<b>ODTF4LYA</b>	<b>ODTF7LYA</b>	<b>ODTF8LYA</b>

## DIVATOP D MOD. C 24 / C 32 / F 24 / F 32

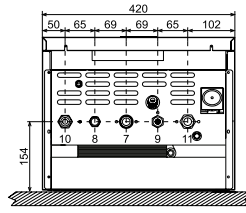
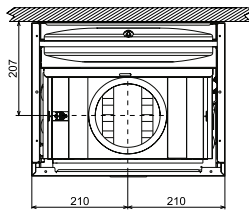
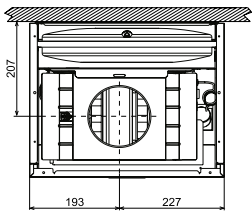


## DIVATOP D MOD. F 37



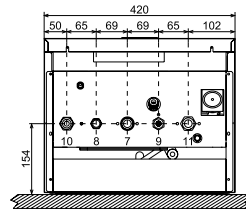
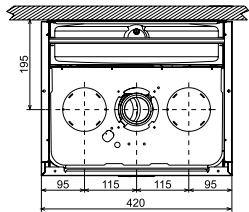
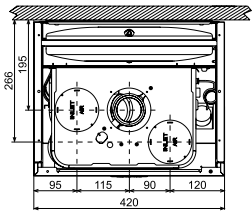
### MOD. C 24

### MOD. C 32

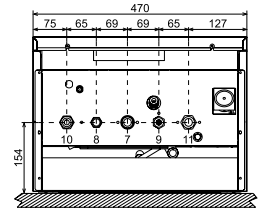
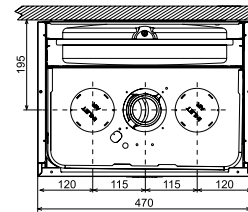


### MOD. F 24

### MOD. F 32








### MOD. F 37



#### > KEY

- 7 3/4" gas inlet
- 8 1/2" domestic hot water outlet
- 9 1/2" domestic hot water inlet
- 10 3/4" system delivery
- 11 3/4" system return
- 209 Hot water tank delivery - Ø 3/4"
- 210 Hot water tank return

## > HYDRAULIC AND CONTROL ACCESSORIES

DESCRIPTION	CODE
 universal kit for replacement of wall-hung boilers	012025X0
 electric heating elements kit for auxiliary antifrost down to -15°C	013009X0
 Concentric kit 01007X0 + 1KWMA56A (made by: 90° bend, 1mt terminal pipe, Ø 60/100 mm)	010012X0
 kit for connection of fittings complete with gas tap with cone, DHW tap, pipes, nipple, gaskets	012048W0
 kit for connection of 5 pipe fittings nb: the kit does not include taps and connection nipples	012049W0

DESCRIPTION	CODE
 outdoor probe	013018X0
 thermostatic mixer kit 1/2" connections	013002X0
 Vertical concentric connection, Ø 60/100 mm, external PVC internal aluminium	010006X0
 90° flanged concentric bend - 360° adjustable by 45° steps - Ø 60/100 mm, external PVC internal aluminium	010007X0
 Vertical concentric connection, Ø 80/125 mm, with test point, aluminium	010018X0
 attachment kit separate pipes Ø 80/80 mm	010011X0