



WALL-HUNG BOILERS

MINIMAX
ELEGANCE

MINIMAX
ELEGANCE
turbo

OPEN COMBUSTION CHAMBER

MINIMAX ELEGANCE TYPE GCO-DP-13-10 (13/24) power 7-13 kW
MINIMAX ELEGANCE TYPE GCO-DP-13-10 (24/24) power 7-24 kW

CLOSED COMBUSTION CHAMBER

MINIMAX ELEGANCE TURBO TYPE GCO-DP-21-03 (24/24) power 7-24 kW
MINIMAX ELEGANCE TURBO TYPE GCO-DP-21-03 (29/29) power 8-29 kW

TECHNICAL FEATURES

- energy efficiency - ***
- compact size of boiler - 700 mm x 360 mm x 300 mm
- multifunction control panel with digital display
- full auto-diagnostic system with error codes
- main heat exchanger made of copper installed on quick-connectors
- electronic ignition with ionization flame control
- soft ignition function
- hydroblock installed on quick-connectors
- secondary plate heat exchanger made of stainless steel
- weather regulation available
- complete protection system
- LIN (Local Interconnect Network) with mobile applications for service (**Service Version**) and for end-user (**Comfort Version**)



MOBILE APP
COMFORT
SYSTEM



MOBILE APP
SERVICE
SYSTEM



ACCESSORIES

Room temperature regulators:



WIRELESS/WIRE, WEEKLY PROGRAMMABLE room temperature regulator
termet ST-292 V2 - wireless
termet ST-292 V3 - wire



REGULATOR COMFORT WI-FI dedicated to the Comfort application



SMART OPEN-THERM THERMOSTAT

TECHNICAL DATA

PARAMETERS		MINIMAX ELEGANCE GCO-DP-13-10		MINIMAX ELEGANCE TURBO GCO-DP-21-03	
		13/24	24/24	24/24	29/29
Heating power range in c.h. circuit	kW	7-13	7-24	7-24	8-29
Heating power range in d.h.w. circuit	kW	7-24	7-24	7-24	8-29
Boiler efficiency at rated power	%	91,4	93,1	93,1	91
Maximum temperature of c.h. circuit	°C	95	95	95	95
Water temperature range (standard heating)	°C	40-85	40-85	40-85	40-85
Water temperature range (floor heating)	°C	35-55	35-55	35-55	35-55
Expansion vessel capacity	l	6	6	6	6
Expansion vessel pressure	bar	0,8 _{-0,2}	0,8 _{-0,2}	0,8 _{-0,2}	0,8 _{-0,2}
Maximum c.h. water pressure	bar	3	3	3	3
Water pressure in d.h.w. circuit	bar	0,1-6,0	0,1-6,0	0,1-6,0	0,1-6,0
Water flow at Δt 30°C	l/min	11,4	11,4	11,4	13,8
Temperature range in d.h.w. system	°C	30-60	30-60	30-60	30-60
Protection class	-	IPX4D	IPX4D	IPX4D	IPX4D
Chimney connection	mm	Ø130	Ø130	Ø80/Ø125 or Ø60/Ø100 or 2 single Ø80	
Dimensions (height x width x depth)	mm	700x360x300			
Net weight	kg	26	26	31	33



WALL-HUNG BOILERS

MAXITERM
ELEGANCE

MAXITERM
ELEGANCE
turbo

OPEN COMBUSTION CHAMBER

MAXITERM ELEGANCE TYPE GCO-DP-29-26 (29/29) power 10-29 kW

MAXITERM ELEGANCE TYPE GCO-DP-29-26 (33/33) power 10-33 kW

CLOSED COMBUSTION CHAMBER

MAXITERM ELEGANCE TURBO TYPE GCO-DP-29-36 (33/33) power 10-33 kW

MAXITERM ELEGANCE TURBO TYPE GCO-DP-29-36 (35/35) power 10-35 kW

TECHNICAL FEATURES

- very quiet operation of boiler
- multifunction control panel with digital display
- full auto-diagnostic system with error codes
- main heat exchanger made of copper
- electronic ignition with ionization flame control
- soft ignition function
- bi-thermic heat exchanger made of copper
- high efficiency of d.h.w. (→ see the table below)
- weather regulation available
- complete protection system
- adjustment to different types of gas
- LIN (Local Interconnect Network) with mobile applications for service (**Service Version**) and for end-user (**Comfort Version**)



MOBILE APP
COMFORT
SYSTEM



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ACCESSORIES

Room temperature regulators:



WIRELESS/WIRE, WEEKLY PROGRAMMABLE
room temperature regulator
termet ST-292 V2 - wireless
termet ST-292 V3 - wire



REGULATOR COMFORT WI-FI
dedicated to the Comfort application



SMART OPEN-THERM THERMOSTAT



TECHNICAL DATA

PARAMETERS		MAXITERM ELEGANCE GCO-DP-29-26		MAXITERM ELEGANCE TURBO GCO-DP-29-36	
		29/29	33/33	33/33 2E-G20 13 mbar	35/35
Heating power range in c.h. circuit	kW	10-29	10-33	10-33	10-35
Heating power range in d.h.w. circuit	kW	10-29	10-33	10-33	10-35
Boiler efficiency at rated power	%	91,5	91,5	90,3	90,3
Maximum c.h. water pressure	bar	3	3	3	3
Maximum temperature of c.h. circuit	°C	95	95	95	95
Water temperature range (standard heating)	°C	40-85	40-85	40-85	40-85
Water temperature range (floor heating)	°C	35-55	35-55	35-55	35-55
Expansion vessel capacity	l	6	6	6	6
Water pressure in d.h.w. circuit	bar	0,1-6,0	0,1-6,0	0,1-6,0	0,1-6,0
Water flow at Δt 30°C	l/min	13,8	15,8	15,8	16,7
Protection class	-	IPX4D	IPX4D	IPX4D	IPX4D
Chimney connection	mm	Ø130	Ø80/Ø125 or Ø60/Ø100 or 2 single Ø80		
Dimensions (height x width x depth)	mm	750x485x330	750x485x330	750x485x330	750x485x330
Net weight	kg	32	37	37	37