

PRODUCT RANGE

Legenda: C = Open chamber, natural draught F = Room sealed, forced draught

CONVENTIONAL WALL-HUNG GAS FIRED BOILERS

DIVATOP MICRO Low Nox

WALL HUNG LOW NOX BOILER FOR HEATING AND DOMESTIC HOT WATER PRODUCTION

Model	Max heat output		Max heat input	
	kcal/h	kW	kcal/h	kW
LN C 24	20.640	24	22.188	25,8
LN C 32	27.520	32	29.584	34,4
LN F 24	20.640	24	22.188	25,8
LN F 32	27.520	32	29.584	34,4



all models



LOW NOx emission



DIVATOP MICRO

WALL HUNG GAS BOILER FOR CENTRAL HEATING AND INSTANTANEOUS DOMESTIC HOT WATER PRODUCTION

Model	Heat output (P max 80/60°C)		Heat input	
	kcal/h	kW	kcal/h	kW
C 24	20.210	23,5	22.188	25,8
C 32	26.918	31,3	29.584	34,4
F 24	20.640	24,0	22.188	25,8
F 32	27.520	32,0	29.584	34,4
F 37	31.820	37,0	34.142	39,7



all models



DIVATOP H

WALL HUNG HEATING-ONLY BOILER

Model	Max heat output		Max heat input	
	kcal/h	kW	kcal/h	kW
HC 24	20.210	23,5	22.200	25,8
HC 32	26.918	31,3	29.584	34,4
HF 24	20.640	24,0	22.200	25,8
HF 32	27.520	32,0	29.928	34,8



only F version

DIVATOP 60

WALL HUNG GAS BOILERS WITH 60 LTS STAINLESS STEEL STORAGE DHW TANK

Model	Heat output (P max 80/60°C)		Heat input	
	kcal/h	kW	kcal/h	kW
C 24	20.000	23,3	22.188	25,8
C 32	25.800	30,0	28.466	33,1
F 24	20.640	24,0	22.188	25,8
F 32	26.660	31,0	28.638	33,3



only F version

DIVATOP ST

WALL HUNG GAS BOILER WITH LAYERED 25 LT DHW STORAGE

Model	Heat output (P max 80/60°C)		Heat input	
	kcal/h	kW	kcal/h	kW
C 24	20.210	23,5	22.188	25,8
C 32	27.090	31,5	29.584	34,4
F 24	20.640	24,0	22.188	25,8
F 32	27.520	32,0	29.584	34,4



DOMITECH

WALL HUNG GAS BOILER FOR CENTRAL HEATING AND INSTANTANEOUS DOMESTIC HOT WATER PRODUCTION

Model	Heat output		Heat input	
	kcal/h	kW	kcal/h	kW
C 24	19.952	23,2	22.188	25,8
C 32	26.746	31,1	29.584	34,4
F 24	20.640	24,0	22.188	25,8
F 32	27.520	32,0	29.584	34,4



only F version



DOMIproject

COMPACT WALL HUNG GAS BOILER FOR CENTRAL HEATING AND INSTANTANEOUS DOMESTIC HOT WATER PRODUCTION

Model	Max heat output		Max heat input	
	kcal/h	kW	kcal/h	kW
C 24	20.210	23,5	22.200	25,8
C 32	27.000	31,3	29.500	34,4
F 24	20.640	24,0	22.200	25,8
F 32	27.500	32,0	29.500	34,4



only F version

