Daxom

Hermetic Water Heater with Natural Gas (NG) Usage

TS EN 26 CE



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Daxom UKDAX-11WT



Technical Specifications			
Gas Type		NG (G20)	LPG (G30/31)
Gas Inlet Pressure	mbar	20	30
Nominal Load (Q)	kW	20	
Rated Power (P)	kW	18,71	
Min Water Pressure	bar	0,3	
Max Water Pressure	bar	10	
Electrical Power	W	35	
Electricity Connections	V/Hz	AC 220 / 50 / IP 44	
Net Weight	kg	9,4	
Dimensions	mm	545x355x145	
Connections			
Cold Water	inch	1/2	
Hot Water	inch	1/2	
Gas	inch	1/2	
Exhaust Gas Duct	mm	Ø 60	
Clean Air Duct	mm	-	

Capacity Table						
Inlet/Outlet Water Temp. Difference(Δt)(°C)	10	15	20	25	30	35
Hot Water Flow (l/min)*	27	18	13	11	9	8

* Technical specifications are rounded value.

GENERAL SPECIFICATIONS

- High Efficiency
- High Capacity
- Flame Modulation
- Electronic Ignition
- Constant Water Temperature
- Compact Dimensions
- Open Combustion Room
- 6 different security system
- Automatic fault diagnosis system
- Freezing Prevention
- Overheat Prevention
- Suitable with NG and LPG
- Operates with low water amount and low water pressure
- Can be fit into confined spaces with 14,5 cm width
- LCD Display indicates water flow temperature

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Condensing Gas Boiler

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