

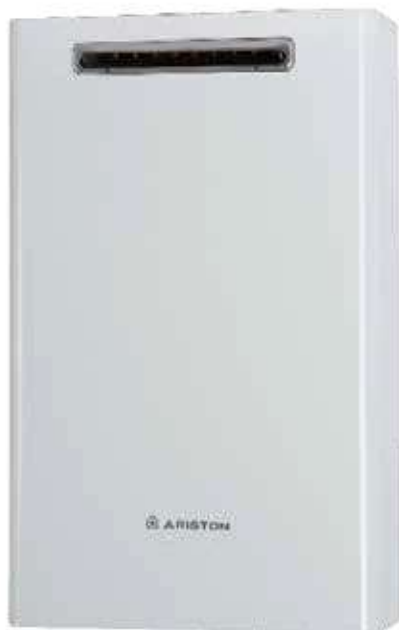
NEXT OUTDOOR



FLAT

EXTERNAL
TEMPERATURE
REGULATIONELECTRONIC
TEMPERATURE
MANAGEMENTOUTDOOR
INSTALLATIONCOMPACT
SIZESOLAR
INTEGRATION

ANTI-FREEZING



COMFORT

- Electronic temperature control
- Remote control
- Bath function

EFFICIENCY&ENERGY SAVING

- Thermostatic valve for solar system integration
- High efficiency
- Electronic ignition

QUALITY

- Anti-freezing -20°C
- Overheating device
- Safety flame sensor
- Over pressure water valve

DESIGN

- Italian Design
- Outdoor installation

ENERGY CLASS
UP TO **A**

outdoor
installation

TECHNICAL DATA

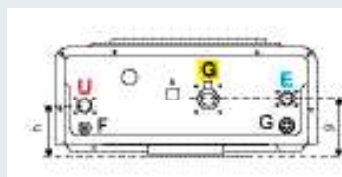
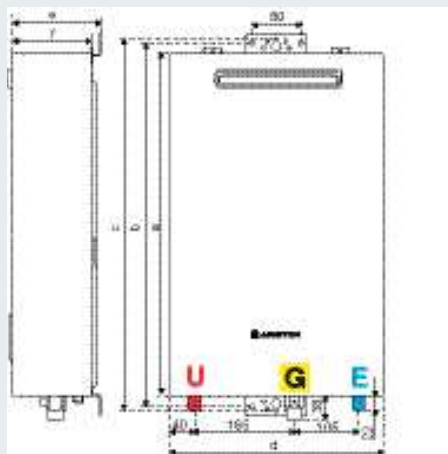
		NEXT OTD 11	NEXT OTD 16	NEXT OTD 20	NEXT OTD 24
Rated heating capacity	kW	22,0	31,0	40,0	47,0
Min./rated useful power	kW	4,2/20,0	5,0/28,0	7,2/36,1	7,2/42,3
D.H.W. Temperature min/max	°C	35/70	35/70	35/70	35/70
D.H.W. Nominal flow rate	l/min	11	16	20	24
D.H.W. minimum flow rate	l/min	>2	>2	>2	>2
Water pressure maximum	bar	8,5	8,5	8,5	8,5
Water pressure minimum	bar	0,1	0,1	0,1	0,1
Power supply voltage/frequency	V/Hz	230/50	230/50	230/50	230/50
Power consumption	W	37	48	63	63
Electric system grades of protection	IP	X5D	X5D	X5D	X5D

OVERALL DIMENSIONS

a	mm	563	563	582	582
b	mm	589	589	617	617
c	mm	613	613	631	631
d	mm	350	350	375	375
e	mm	146	146	175	175
f	mm	130	130	160	160
g	mm	76	76	91	91
h	mm	66	66	81	81

CODE

NG	3632255	3632257	3632259	3632260
LPG	3632256	3632258		
Erp class	A	A	B	B
Tapping profile	M	XL	XL	XXL



LEGEND

- Cold water inlet G 1/2"
- Gas inlet G 3/4"
- Hot water outlet G 1/2"
- Safety Valve Discharge
- Drain valve
- Cold water inlet filter