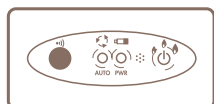




TECHNICAL DATA

Model	manual	remote-control	remote-control E.P.	u.m.
Heat input nom.	12			kW
Heat input red. (Hs)				
- G20/25	6,4 - 6,0 (l 2L)		6,4 - 6,0 (l 2L)	kW
- G30/31	4,5 - 5,2 (3B/P 50mbar)	5,2 - 6,2 (3B/P 50mbar)	5,2 - 6,2 (3B/P 50mbar)	kW
Consumption				
- G20	1,14		1,14	m³/h
- G25	1,33		1,33	m³/h
- G30	872		872	g/h
- G31	858		858	g/h
Gas category				
- G20/25	I 2H		I 2H	
- G30/31	I 3+		I 3+	
Pressure supply gas G20	20		20	mbar
Pressure supply gas G25	-	-	-	mbar
Pressure supply gas G30	28-30		28-30	mbar
Pressure supply gas G31	37		37	mbar
Nozzle diameter G20/25	2,50	3,30	3,30	mm
Nozzle diameter G30/31	1,65	2,10	2,10	mm
Power supply	nr. 1 x 1,5 (type AA)	nr. 2 x 1,5 (type torcia D)	nr. 2 x 1,5 (type torcia D)	V
Power supply LED lights KIT	12		-	V
Electricity production	-		12	VDC

CONTROLS



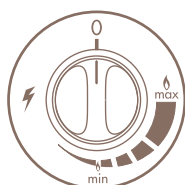
Remote-controlled models:

- Appliance On/Off.
- Electronic ignition.
- Flame Regulation:
 - max
 - med
 - min
- Remote control receiver.
- Red light: ignition.
- Green light: command reception.
- On/Off Beep and receive command.



Radio remote control:

- Appliance On/Off.
- Electronic ignition.
- Flame Regulation:
 - max
 - med
 - min



Manual models:

- Appliance On/Off.
- Piezo ignition.
- Flame Regulation:
 - min
 - max