BLP 33-53-73-103ET

BLP 33ET
BLP 53ET
BLP 73ET

PATENT

BLP 103ET

- Double electrovalve
- The ionisation electrode continuously checks the presence of the flame
- Post ventilation
- Regulator includes safety valve which stops the gas flow in case of cracks in the gas tube
- Motor with thermal protection
- Overheat thermostat
- Adjustable heat

Optional accessories

Analogue thermostat TH5 with cable
3m - **4150.109**
10m - **4150.112**

Digital thermostat THD with cable
5m - **4150.133**
10m - **4150.134**

Orientable frame for BLP 33E-53ET-73ET-4103.150

Multiple bottles coupling set DE/AT/DK/NL/PL:
Gas hose - **4515.901**
Gas T-connector - **4515.902**
ES/HR/SI/CZ/HU/FR/CH/BE/SK/YU/BA/RO/BG/LT/LV/EE/BA/RU:
Gas hose - **4515.914**
Gas T-connector - **4515.912**

Specifications	Units	BLP 33ET	BLP 53ET	BLP 73ET	BLP 103ET
	kW	18-33	36-53	49-73	57-103
Heating power	Btu/h	61,500-112,800	123,000-181,000	167,100-249,300	194,500-351,700
	kcal/h	15,500-28,400	31,000-45,600	42,100-62,800	49,000-88,600
Pressure	bar	0.75-1.5	0.75-1.5	0.75-1.5	0.75-2.0
Ignition		Electronic	Electronic	Electronic	Electronic
Thermostat control		Analogue or digital	Analogue or digital	Analogue or digital	Analogue or digital
Air flow	m^3/h	1,000	1,450	2,300	3,260
Fuel consumption	kg/h	2.4	3.78	5.02	6.66
Power supply	V/Hz	220-240/1ph/50	220-240/1ph/50	220-240/1ph/50	220-240/1ph/50
Electric power	kW	0.074	0.126	0.23	0.23
Rated current	A	0.32	0.55	1.00	1.00
Product size (l x w x h)	mm	552 x 220 x 342	605 x 276 x 444	685 x 276 x 444	895 x 324 x 624
Box size (l x w x h)	mm	600 x 250 x 360	680 x 300 x 510	760 x 300 x 510	940 x 390 x 620
Net/gross weight	kg	7.5/9	13/15	15/17	22.3/27.5
Pallet	pcs	36	16	16	6