

Energycone ECP Series

120 kW-800 kW



Packaged Industrial Process Gas Burner

- Fully automatic packaged assemblies
- Up to 20:1 turndown
- Combustion tunnel, heat resistant metal
- High/Low or Modulating control
- Can be wired to terminal box for use with separate control
- Continuous running fan to prevent over-heating when burner not in operation (optional)

OPERATION

The Energycone range of packaged burner units are designed to suit all types of low temperature gas fired applications, typically industrial dryers, air heaters, box ovens.

FUEL

Burners can be supplied for natural gas or LP gases.

METAL COMBUSTION TUNNEL

For low temperature applications up to 450°C, standard stainless steel material can be used for the combustion tunnel.

Note: Burner ratings based on gross CV



ISO9001

For more information on all Nu-way products please visit www.nu-way.co.uk

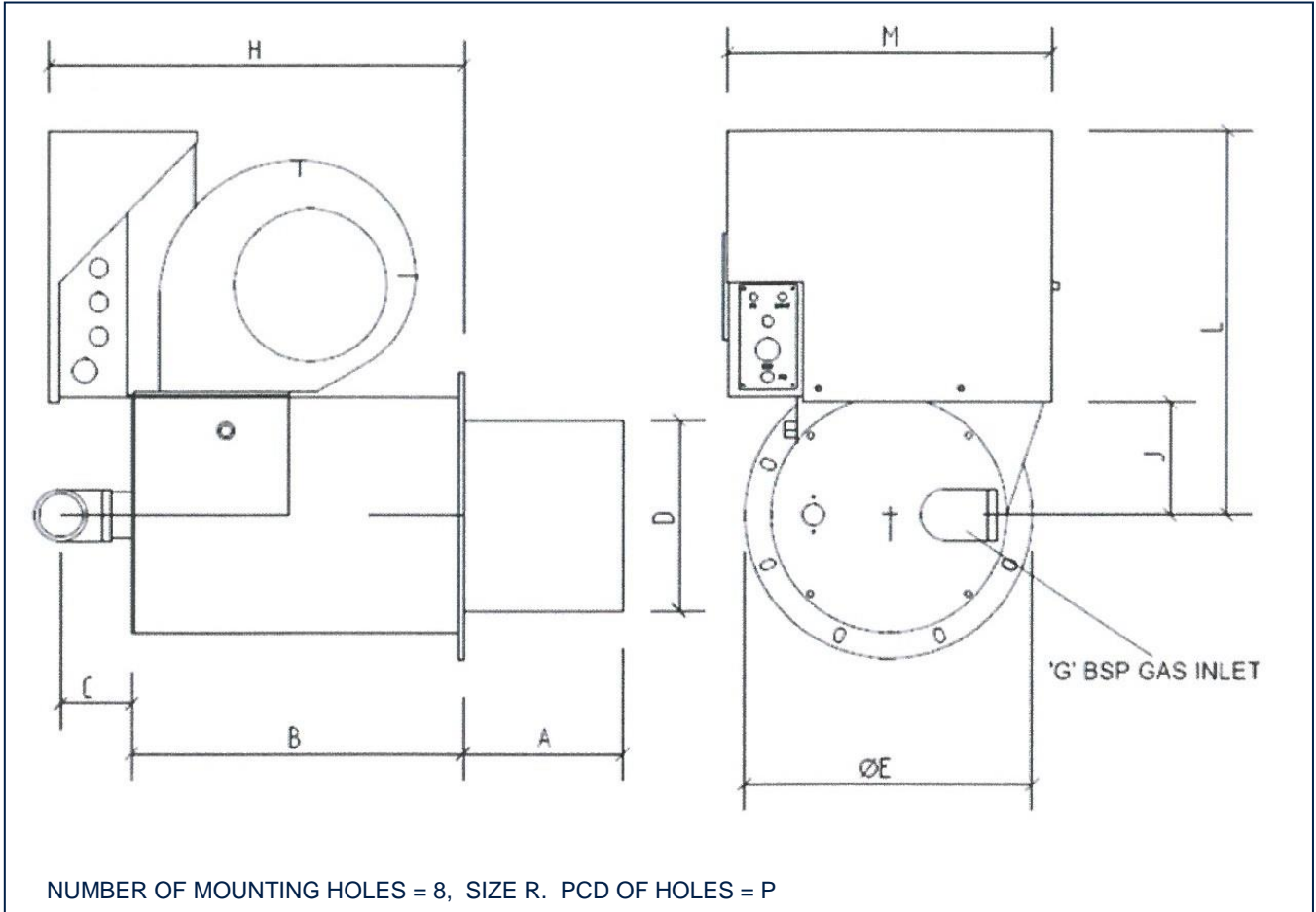


Enertech Group

ENERGYCONE ECP DIMENSIONS



BURNER TYPE	Btu/h	kW
ECP 120	410,000	120
ECP 220	750,000	220
ECP 400	1,365,000	400
ECP 600	2,047,000	600
ECP 800	2,729,000	800



Model	A	B	C	D	E	G	H	J	L	M	P	R
ECP 120	128	323	75	125	246	3/4"	410	92	378	340	216	8
ECP 220	143	323	75	150	246	1"	410	92	378	340	216	8
ECP 400	168	348	75	200	302	1 1/2"	435	118	404	340	280	8
ECP 600	203	383	75	250	370	1 1/2"	470	148	434	340	340	10
ECP 800	223	423	75	300	420	1 1/2"	510	173	459	340	390	12

All dimensions are given for guidance and should be confirmed with Nu-way before proceeding with detailed drawings.



Enertech Ltd, Ten Acres, Berry Hill Industrial Estate, Droitwich Spa, Worcs. WR9 9AQ
 Tel: 01905 794331, Fax: 01905 794017
 Email: info@nu-way.co.uk, Website: www.nu-way.co.uk