



金獅

Kingstec (Singapore) Pte Ltd

Design
Your
Own
Burner



Authorized Agent
Indonesia Malaysia Singapore



E-1001

Type	Model	flange mounting	rotation*	nozzle outlet*	pressure range [bar]
E 4	NA 1001 6P	Ø F 54	↻	⇒	14 – 30
E 4	NC 1001 6P	Ø F 54	↺	⇐	14 – 30
E 4	ND 1001 6P	Ø F 54	↻	⇒	14 – 30
E 6	CC 1001 6P	Ø F 54	↺	⇐	14 – 30
E 6	NA 1001 6P	Ø F 54	↻	⇒	14 – 30
E 6	NB 1001 6P	Ø F 54	↻	⇐	14 – 30
E 6	NC 1001 6P	Ø F 54	↺	⇐	14 – 30
E 6	ND 1001 6P	Ø F 54	↺	⇒	14 – 30
E 7	CC 1001 6P	Ø F 54	↺	⇐	14 – 30
E 7	NA 1001 6P	Ø F 54	↻	⇒	14 – 30
E 7	NC 1001 6P	Ø F 54	↺	⇐	14 – 30

seen from shaft end

* Shaft rotation and nozzle location

- ↻ Clockwise rotation ⇒ Right hand nozzle outlet
- ↺ Anti-clockwise rotation ⇒ Right hand nozzle outlet