



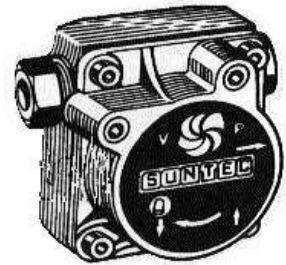
# 金獅

# Kingstec (Singapore) Pte Ltd

Design  
Your  
Own  
Burner



Authorized Agent  
Indonesia Malaysia Singapore



## AE

Type	Model	hug mounting	rotation*	nozzle outlet*	pressure range [bar]
AE 45 C	1360 1P	H32 x 8	↻	↵	7 – 14
AE 45 C	1370 1M	H32 x 8	↻	↵	7 – 14
AE 47 A	1384 1M	H32 x 8	↻	⇒	7 – 14
AE 47 B	1366 1P	H32 x 8	↻	↵	7 – 14
AE 47 B	7267 3P	H54 x 8	↻	↵	7 – 14
AE 47 B	7292 3P	H54 x 8	↻	↵	7 – 14
AE 47 C	1386 1P	H32 x 8	↻	↵	2 – 12
AE 47 C	1387 1P	H32 x 8	↻	↵	7 – 14
AE 47 C	7274 3M	F54 x 8	↻	↵	7 – 14
AE 47 C	7368 3P	H32 x 8	↻	↵	5 – 12
AE 47 D	1378 3P	H32 x 8	↻	⇒	7 – 14
AE 47 D	1385 1P	H32 x 8	↻	⇒	5 – 20
AE 57 B	1364 1M	H32 x 8	↻	↵	10 – 20
AE 57 C	7373 3P	H32 x 8	↻	↵	8 – 28
AE 67 B	7286 3P	H54 x 8	↻	↵	8 – 28
AE 67 B	7294 3P	H54 x 8	↻	↵	8 – 28
AE 67 C	7361 3P	H32 x 8	↻	↵	8 – 28
AE 67 D	7278 3P	F54 x 8	↻	⇒	7 – 14
AE 77 B	7291 3P	H54 x 8	↻	↵	8 – 28
AE 77 C	7270 2P	F54 x 8	↻	↵	10 – 28
AE 77 C	7380 2P	H32 x 8	↻	↵	10 – 20
AE 97 C	7390 2P	H32x 8	↻	↵	0.5 – 3

\* Shaft rotation and nozzle location

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

☐ For kerosene application