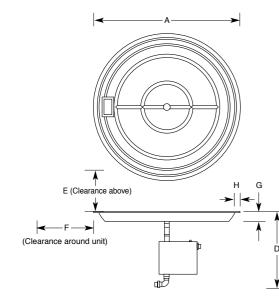
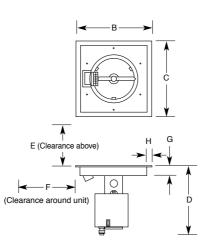
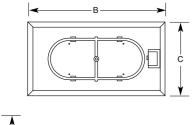
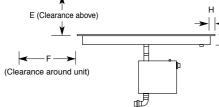
PIT FIRE









	A	В	С	D	E	F	G	н	NG	LPG	GPO	VENTILATION
					Clearance from com				Mj/h	Mj/h	Required	Required
500 ROUND	560	-	-	450	1500	200	62	24	53	44	Optional	Refer IOM
700 ROUND	760	-	-	450	1500	200	62	24	80	80	Optional	Refer IOM
400 X 600	-	660	460	450	1500	200	62	30	53	44	Optional	Refer IOM
400 X 800	-	860	460	450	1500	200	62	30	75	75	Optional	Refer IOM
450 SQUARE	-	510	510	450	1500	200	62	24	53	44	Optional	Refer IOM
600 SQUARE	-	660	660	450	1500	200	62	24	80	80	Optional	Refer IOM



50X

Head Office, Factory and Showroom: Scoresby VIC Richmond VIC 1340 Ferntree Gully Road T 03 8706 2000 F 03 8706 2001 Free on site advisory se



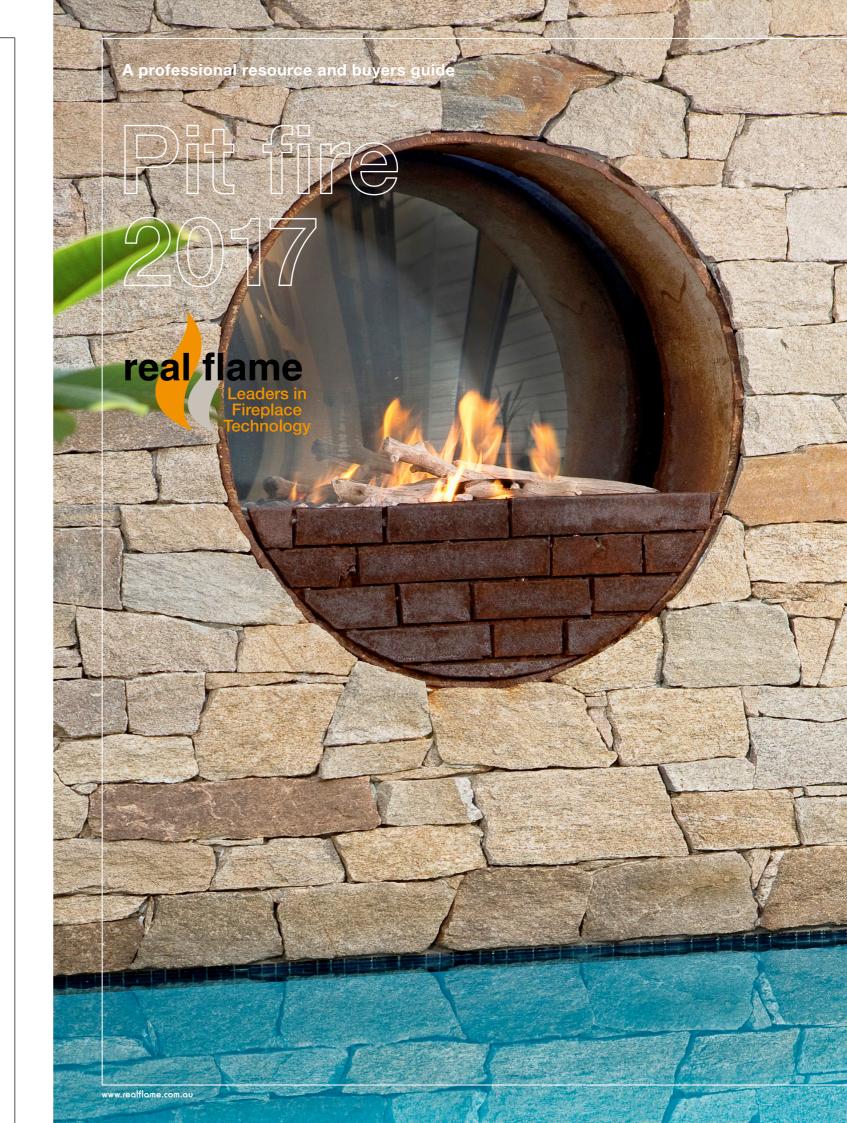
Dandenong Sth VIC Geelong VIC 3/328 Sth Gippsland Hwy **T** 03 9702 7853 2a Gordon Avenue **T** 03 5229 0844

Chatswood NSW Miranda NSW 546 Pacific Highway **T** 02 8905 0189 36 Kareena Road T 02 8513 6202 stone TAS

	Norwood SA	Osborne Park WA	Milton QLD	Fyshwick ACT	Ulverstone TAS
Free on site advisory service	173 Magill Road	47-53 McDonald Street	46 Douglas Street	88 Wollongong Street	31a Victoria Street
www.realflame.com.au	T 08 8132 0371	T 08 9444 9900	T 07 3368 2011	T 02 6280 5522	T 03 6425 4440

Warranty: Provided your Real Flame Gas Fire is installed by a licensed Gas Fitter in accordance with our installation instructions and any other relevant codes and operated in accordance with our operating manual, your firebox is warranted for a period of 15 years and all other parts for 2 years from date of purchase. Refer to our web site or our IOM's for a comprehensive warranty.

Available from:





PIT FIRE

surrounds, the Pit Fire comes in three different shapes and have the option of five different types of media. Whatever shape, size or finish, these fires are sure to impress all year round.



- No flue required
- New application
- Natural gas or LPG
- Class barrier option
- 24v / 240v Electronic Ignition option
- lebbles, glass, driftwood (NG only) and scoria media options
- Konceived, designed, researched, developed and built in Australia



