



Woodheating

#### SELECTION THE SERIES









INNOVATIVE

FUNCTIONALITY

INSPIRE YOUR CREATIVITY WITH DIVERSITY FROM EUREKA WOODHEATING

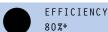
## MODULE - INSPIRE

INNOVATION, STYLE & CONTEMPORARY DESIGN











EMISSIONS 0.9 g/kg



CAPACITY 260m²



EFFICIENCY 76%

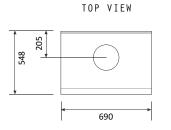


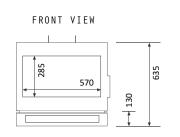
EMISSIONS 1.3 g/kg



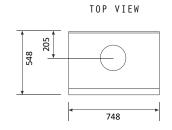
CAPACITY 330m²

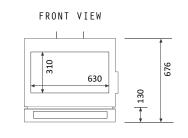
#### PEARL MEDIUM





#### RUBY LARGE





#### SPECIFICATIONS

MODILLE TYPE	E TYPE FLUE TYPE -	CLEARANCE TO COMBUSTIBLES			MINIMUM HEARTH SIZE					
MODULE TYPE		REAR	SIDE	CORNER	WIDTH	DEPTH	THICKNESS	MM IN FRONT		
PEARL MEDIUM	SOLID	155*	325	50	945	1005	140	330		
PEARL MEDIUM	PERFORATED	50	325	75	945	900	140	330	l	
RUBY LARGE	SOLID	50	325	50	1000	898	140	330		
RUBY LARGE	PERFORATED	50	325	50	1000	898	140	330	l	
PEARL ON BENCH	SOLID	155*	325	50	945	1005	9	300#		
PEARL ON BENCH	PERFORATED	50	325	75	945	900	9	300#	l	
RUBY ON BENCH	SOLID	50	325	50	1000	900	9	300#		
RUBY ON BENCH	PERFORATED	50	325	50	1000	900	9	300#		

#### FLUE TYPE DEFINITIONS

SOLID = 6" TRIPLE SKIN (DEFAULT) FLUE KIT INCORPORATING A NON-PERFORATED PAINTED OUTER FLUE CASING BELOW CEILING LEVEL

\*Note: 180 deg. stainless steel flue shielding (900mm long included in woodheater) MUST NOT BE USED FOR THE PEARL FREESTANDING & MODULE BUT MUST BE
USED FOR RUBY FREESTANDING & MODULE

PERFORATED = 6" TRIPLE SKIN (DEFAULT) FLUE KIT INCORPORATING A 180 deg. PERFORATED PAINTED OUTER FLUE CASING WITH SOLID BACK BELOW CEILING LEVEL

Note: 180 deg. stainless steel flue shielding (900mm long included in woodheater) MUST BE USED BETWEEN THE FIRST LENGTH OF ACTIVE FLUE & THE OUTER PERFORATED CASING DIRECTLY OFF THE APPLIANCE

## FREESTANDING

#### FUNCTIONALITY IS THE FOUNDATION







EFFICIENCY 80%



EMISSIONS 0.9 g/kg



CAPACITY 260m²



EFFICIENCY

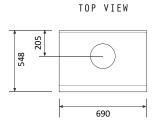


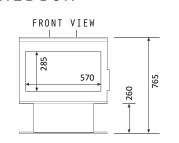
EMISSIONS 1.3 g/kg



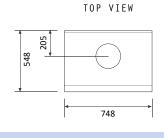
CAPACITY 330m²

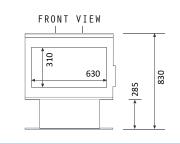
#### PEARL MEDIUM





#### RUBY LARGE





#### SPECIFICATIONS

EDEECTANDING	FIUF TYPF	CLEARANC	CLEARANCE TO COMBUSTIBLES		MINIMUM HEARTH SIZE				
FREESTANDING   F	FLUE TYPE	REAR	SIDE	CORNER	WIDTH	DEPTH	THICKNESS	MM IN FRONT	
PEARL MEDIUM	SOLID	155*	325	50	945	1000	9	300	
PEARL MEDIUM	PERFORATED	50	325	75	945	895	9	300	
RUBY LARGE	SOLID	50	325	50	1000	895	9	300	
RUBY LARGE	PERFORATED	50	325	50	1000	895	9	300	

#### FLUE TYPE DEFINITIONS

SOLID

PERFORATED

= 6" TRIPLE SKIN (DEFAULT) FLUE KIT INCORPORATING A NON-PERFORATED PAINTED OUTER FLUE CASING BELOW CEILING LEVEL

\*Note: 180 deg. stainless steel flue shielding (900mm long included in woodheater) MUST NOT BE USED FOR THE PEARL FREESTANDING & MODULE BUT MUST BE
USED FOR RUBY FREESTANDING & MODULE

6" TRIPLE SKIN (DEFAULT) FLUE KIT INCORPORATING A 180 deg. PERFORATED PAINTED OUTER FLUE CASING WITH SOLID BACK BELOW CEILING LEVEL

NOTE: 180 deg. STAINLESS STEEL FLUE SHIELDING (900mm long included in woodheater) MUST BE
USED BETWEEN THE FIRST LENGTH OF ACTIVE FLUE & THE OUTER
PERFORATED CASING DIRECTLY OFF THE APPLIANCE

## INSERT-IMAGINE

THE NEW SELECTION SERIES FROM EUREKA WOODHEATING









EFFICIENCY 74%



EMISSIONS 1.0 g/kg



CAPACITY

240m²

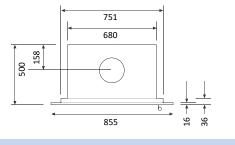


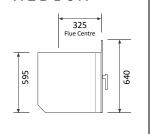


EMISSIONS 1.4 g/kg

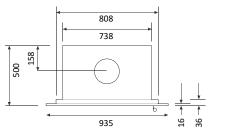
CAPACITY 300m²

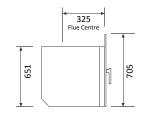
#### PEARL MASONRY-MEDIUM





#### RUBY MASONRY-LARGE

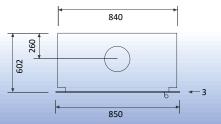


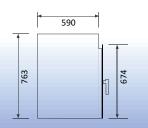


#### SPECIFICATIONS

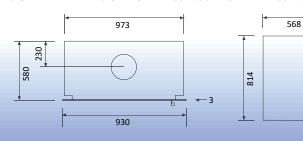
INSERT		CLEARANCE TO COMBUSTIBLES			MINIMUM HEARTH SIZE				
		SIDE UPRIGHTS FROM FASCIA EDGE	TO MANTLE SHELF FROM HEARTH	TO BREAST PLATE FROM HEARTH	WIDTH	DEPTH	THICKNESS	MM IN FRONT	
	PEARL MASONRY	55	1500‡	1410	945	550	18	550+	
	PEARL ZERO CLEARANCE	55	1500‡	1410	945	1185	18	550+	
	RUBY MASONRY	35	1500‡	1410	1000	520	18	520†	
	RUBY ZERO CLEARANCE	35	1500‡	1410	1000	1135	18	520+	

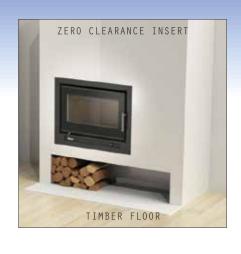
#### PEARL ZERO CLEARANCE-MEDIUM



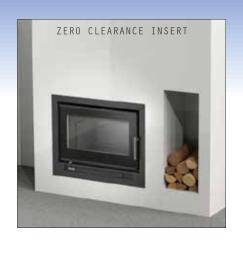


#### RUBY ZERO CLEARANCE-LARGE











## INSPIRE CUSTOMISE ART

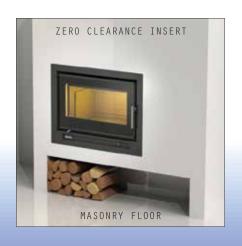
EVOLVE HIGHLIGHT FLOW



# REFLECTION IMAGINE







### STYLISH, MODERN & INNOVATIVE

- DESIGNED & MANUFACTURED IN ARARAT, VICTORIA -
- HIGH OUTPUT & EFFICIENCY COMBINED WITH LOW EMISSIONS -
- SLEEK & MODERN DESIGN FEATURES UTILISING THE LATEST IN MANUFACTURING TECHNOLOGY -
  - FULL GLASS FRONTED DOOR FOR MAXIMUM VIEWING AREA -
  - DUAL-ACTION LATCHING MECHANISM WITH SAFETY POSITION -
  - 6mm fully welded steel firebox with a dual pre-heated primary air chamber -
    - 3 SPEED POWERFUL FAN WITH THERMOSTATIC CONTROL -
    - COMPACT DIMENSIONS & CLEARANCES FOR EASE OF INSTALLATION -
- CAST IRON FIREBOX LINERS TO ENSURE MAXIMUM FIREBOX HEAT RETENTION & EFFICIENCIES -
  - OPTIONS IN SOLID OR PERFORATED FLUE -

Note: The dimensions and clearances are for reference only. Refer to the Owner's Manual for operation and exact specifications prior to installation. Colours of woodheaters shown are as close as four colour process printing methods allow. Zero clearance options are available for all Insert models, consult your local dealer for further information. Installation should be carried out by a qualified installer. Flue kits to be installed strictly in accordance with AS/NZS 2918. All fireplace Inserts must be installed in a brick masonry chimney or Eureka Zero Clearance Cabinet (EZCC) and be fully flued. Eureka woodheaters conform to AS/NZS 2918, AS/NZS 4012/4013, however Eureka accepts no liability whatsoever for interpretation. All heating capacities quoted are based on units tested with quality hardwood. Performance reduction may result due to large glassed areas, vaulted ceilings, drafts or insufficient insulation. Eureka Woodheating reserves the right to change specifications without notice. All dimensions and clearances are in milimetres (mm). \*Peak efficiency % quoted. \* Mantle deflector required, refer to the relevant installation instructions. \* Minimum hearth depth in front of unit can be reduced by raising appliance above combustible materials.



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