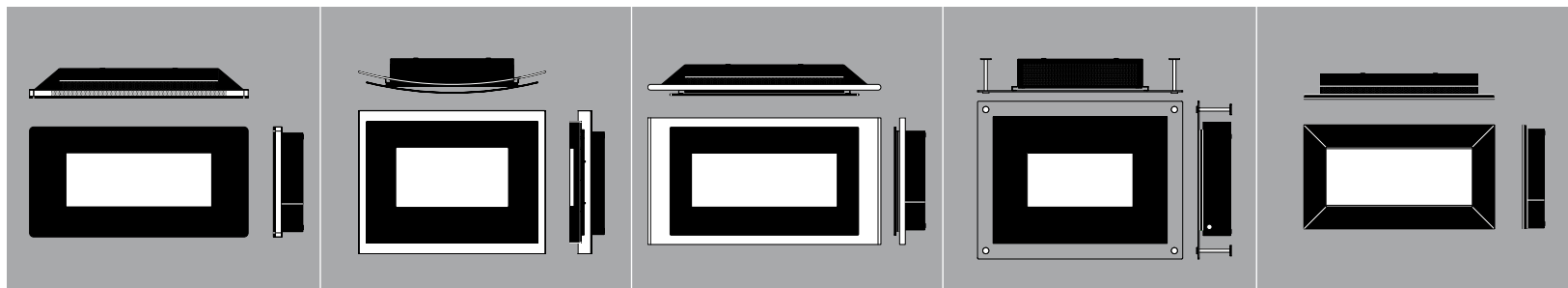


SPECIFICATIONS



NAME	SCANDIUM	RADIUM	NEON	VERTIGO	ATHOS
TYPE	FLUELESS (NO CHIMNEY OR FLUE REQUIRED)	FLUELESS (NO CHIMNEY OR FLUE REQUIRED)	FLUELESS (NO CHIMNEY OR FLUE REQUIRED)	FLUELESS (NO CHIMNEY OR FLUE REQUIRED)	FLUELESS (NO CHIMNEY OR FLUE REQUIRED)
DIMENSIONS	W105.5 cm x H53 cm x D15.5 cm	W90 cm x H69 cm x D17 cm	W112.5 cm x H61 cm x D16 cm	W99 cm x H76 cm x D20 cm	W106.5 cm x H72.5 cm x D16.5 cm
HEAT INPUT (MAX/MIN) GROSS	3.5kW / 2.0kW	2.6kW / 1.5kW	3.5kW / 2.0kW	2.6kW / 1.5kW	3.5kW / 2.0kW
HEAT OUTPUT (MAX/MIN) GROSS	3.5kW / 2.0kW	2.6kW / 1.5kW	3.5kW / 2.0kW	2.6kW / 1.5kW	3.5kW / 2.0kW
EFFICIENCY	100%	100%	100%	100%	100%
TECHNOLOGY	PURE HEAT CATALYTIC GAS TECHNOLOGY	PURE HEAT CATALYTIC GAS TECHNOLOGY	PURE HEAT CATALYTIC GAS TECHNOLOGY	PURE HEAT CATALYTIC GAS TECHNOLOGY	PURE HEAT CATALYTIC GAS TECHNOLOGY
INSTALLATION	WALL MOUNTED (FIXING TEMPLATE SUPPLIED) NO HEARTH, NO RECESS AND NO BUILDING WORK REQUIRED	WALL MOUNTED (FIXING TEMPLATE SUPPLIED) NO HEARTH, NO RECESS AND NO BUILDING WORK REQUIRED	WALL MOUNTED (FIXING TEMPLATE SUPPLIED) NO HEARTH, NO RECESS AND NO BUILDING WORK REQUIRED	WALL MOUNTED (FIXING TEMPLATE SUPPLIED) NO HEARTH, NO RECESS AND NO BUILDING WORK REQUIRED	WALL MOUNTED (FIXING TEMPLATE SUPPLIED) NO HEARTH, NO RECESS AND NO BUILDING WORK REQUIRED
SITE	ANY WALL SURFACE (INCLUDING COMBUSTIBLE SURFACES)	ANY WALL SURFACE (INCLUDING COMBUSTIBLE SURFACES)	ANY WALL SURFACE (INCLUDING COMBUSTIBLE SURFACES)	ANY WALL SURFACE (INCLUDING COMBUSTIBLE SURFACES)	ANY WALL SURFACE (INCLUDING COMBUSTIBLE SURFACES)
CONTROL TYPE/LOCATION	MANUAL ROTARY/RIGHT HAND SIDE	MANUAL ROTARY/FRONT, CONCEALED BEHIND GLASS	MANUAL ROTARY/RIGHT HAND SIDE	MANUAL ROTARY/RIGHT HAND SIDE	MANUAL ROTARY/RIGHT HAND SIDE
VENTILATION	100cm ² *	100cm ² *	100cm ² *	100cm ² *	100cm ² *
MIN. ROOM SIZE	40m ³ (1412ft ³ - TYPICALLY 13'4" x 13'4" x 8')*	30m ³ (1059ft ³ - TYPICALLY 11'6" x 11'6" x 8')	40m ³ (1412ft ³ - TYPICALLY 13'4" x 13'4" x 8')	30m ³ (1059ft ³ - TYPICALLY 11'6" x 11'6" x 8')	40m ³ (1412ft ³ - TYPICALLY 13'4" x 13'4" x 8')
GAS GROUP	G20 NATURAL GAS CAT I2H	G20 NATURAL GAS CAT I2H	G20 NATURAL GAS CAT I2H	G20 NATURAL GAS CAT I2H	G20 NATURAL GAS CAT I2H
INLET PRESSURE	20 mbar	20 mbar	20 mbar	20 mbar	20 mbar
IGNITION	PIEZO SPARK	PIEZO SPARK	PIEZO SPARK	PIEZO SPARK	PIEZO SPARK
FINISH	BLACK GLASS/ALUMINIUM EFFECT TRIM	CURVED BLACK GLASS/CURVED ALUMINIUM REAR FRAME	BLACK GLASS/ALUMINIUM EFFECT REAR FRAME	BLACK GLASS/ALUMINIUM	CLEAR GLASS/BLACK EFFECT FRAME
SAFETY FEATURES	ODS (OXYGEN DEPLETION SENSOR), FLAME FAILURE DEVICE	ODS (OXYGEN DEPLETION SENSOR), FLAME FAILURE DEVICE	ODS (OXYGEN DEPLETION SENSOR), FLAME FAILURE DEVICE	ODS (OXYGEN DEPLETION SENSOR), FLAME FAILURE DEVICE	ODS (OXYGEN DEPLETION SENSOR), FLAME FAILURE DEVICE
CE TESTED	DESIGNED FOR USE IN GREAT BRITAIN AND REPUBLIC OF IRELAND ONLY	DESIGNED FOR USE IN GREAT BRITAIN AND REPUBLIC OF IRELAND ONLY	DESIGNED FOR USE IN GREAT BRITAIN AND REPUBLIC OF IRELAND ONLY	DESIGNED FOR USE IN GREAT BRITAIN AND REPUBLIC OF IRELAND ONLY	DESIGNED FOR USE IN GREAT BRITAIN AND REPUBLIC OF IRELAND ONLY
RUNNING COSTS	ENERGY INPUT 3.5kW x A GAS TARIFF OF 1.8p PER kWh = 6.3p PER HOUR. LESS THAN 7p PER HOUR RUNNING COST ON THE MAXIMUM SETTING.	ENERGY INPUT 2.6kW x A GAS TARIFF OF 1.8p PER kWh = 4.68p PER HOUR. LESS THAN 5p PER HOUR RUNNING COST ON THE MAXIMUM SETTING.	ENERGY INPUT 3.5kW x A GAS TARIFF OF 1.8p PER kWh = 6.3p PER HOUR. LESS THAN 7p PER HOUR RUNNING COST ON THE MAXIMUM SETTING.	ENERGY INPUT 2.6kW x A GAS TARIFF OF 1.8p PER kWh = 4.68p PER HOUR. LESS THAN 5p PER HOUR RUNNING COST ON THE MAXIMUM SETTING.	ENERGY INPUT 3.5kW x A GAS TARIFF OF 1.8p PER kWh = 6.3p PER HOUR. LESS THAN 7p PER HOUR RUNNING COST ON THE MAXIMUM SETTING.

Superior Fires policy is one of continuous improvement and development, we hope therefore you will understand we must retain the right to amend details and/or specifications without prior notice.

* Ventilation requirements for Republic of Ireland: Two fixed openings with a minimum effective opening, each of 60cm². Both ventilators should be fitted on the same wall, one at high level and one low level with a minimum vertical separation of 160cm. For Republic of Ireland, reference should be made to the relevant standards governing installation (IS 813).

Running cost is pence per hour on maximum setting. This is calculated as Heat Input x Gas Tariff, using a tariff of 1.8p/kWh. These are likely to vary depending on your gas supplier, so please check with your supplier for current tariffs.

The Superior Fires Collection is available for use with natural gas only.