AUGUST 2011

HEAT, LIFE AND ATMOSPHERE

A real fire is a beautiful and romantic source of heat which creates a warm, cosy atmosphere. There is nothing quite like settling down and watching the flames flickering in the stove as a comfortable warmth spreads throughout the room. A real wood burning stove is an integral part of a home, and provides a wonderful focal point for the entire family during the colder months of the year.



THE ART OF DANISH ENGINEERING



LIVING WARMTH 2011







CAREFULLY DESIGNED FOR WARMTH

Westfire designs stoves with great care and attention to detail. A wood burning stove must complement the home in which it is installed since it will outlast both the furniture and the décor. Westfire has therefore developed a future-proof design characterised by simplicity, timelessness and contemporary technology.

Using a wood burning stove to heat your home is a natural process which does not contribute to the greenhouse effect. Westfire's stoves make effective use of thermal energy and are very environmentally friendly.

A stove brings the family closer – all members, young and old, can work together to split logs, bring in firewood and feed the fire. And the whole family can enjoy the great indoor climate and the natural heat produced by a wood burning stove.



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QUALITY STOVES IN LINE WITH THE LATEST TECHNOLOGY

Westfire has developed a complete range of wood burning stoves, flue pipes, chimneys and accessories recognisable by their clean lines. All Westfire's products are manufactured in accordance with the finest traditions of craftsmanship. The stoves incorporate the latest combustion technology, which ensures economical and clean combustion. Westfire's stoves are available with top or back flue outlets, making them suitable for new and older buildings alike.

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BEAUTIFUL SOLUTIONS THAT WORK

Westfire is a tried-and-tested concept, with attention paid to every detail. We have many years' experience in the development of exciting and functional solutions for the home. We offer both hearth plates and chimneys to complement our range of stunning wood burning stoves, making it easy to create a stylish and exclusive look in your home.

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UNIQ 23 FEATURES

- Large glass area
- Clean burn technology
- Cool touch handle
- Primary, secondary and tertiary air
- Closed combustion air supply
- Efficient convection stove
- Three leg heights 50 mm, 100 mm or 300 mm
- Ash pan



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STUNNING **DESIGN** AND A COMFORTABLE CLIMATE

Westfire manufactures a range of highly functional wood burning stoves that meet the most stringent requirements for environmentally friendly combustion. Convection stoves heat the air and spread it evenly throughout the room. At Westfire, you can choose the stove that best matches your requirements. Whatever your choice of Westfire stove, you are guaranteed an efficient and economical source of heat.

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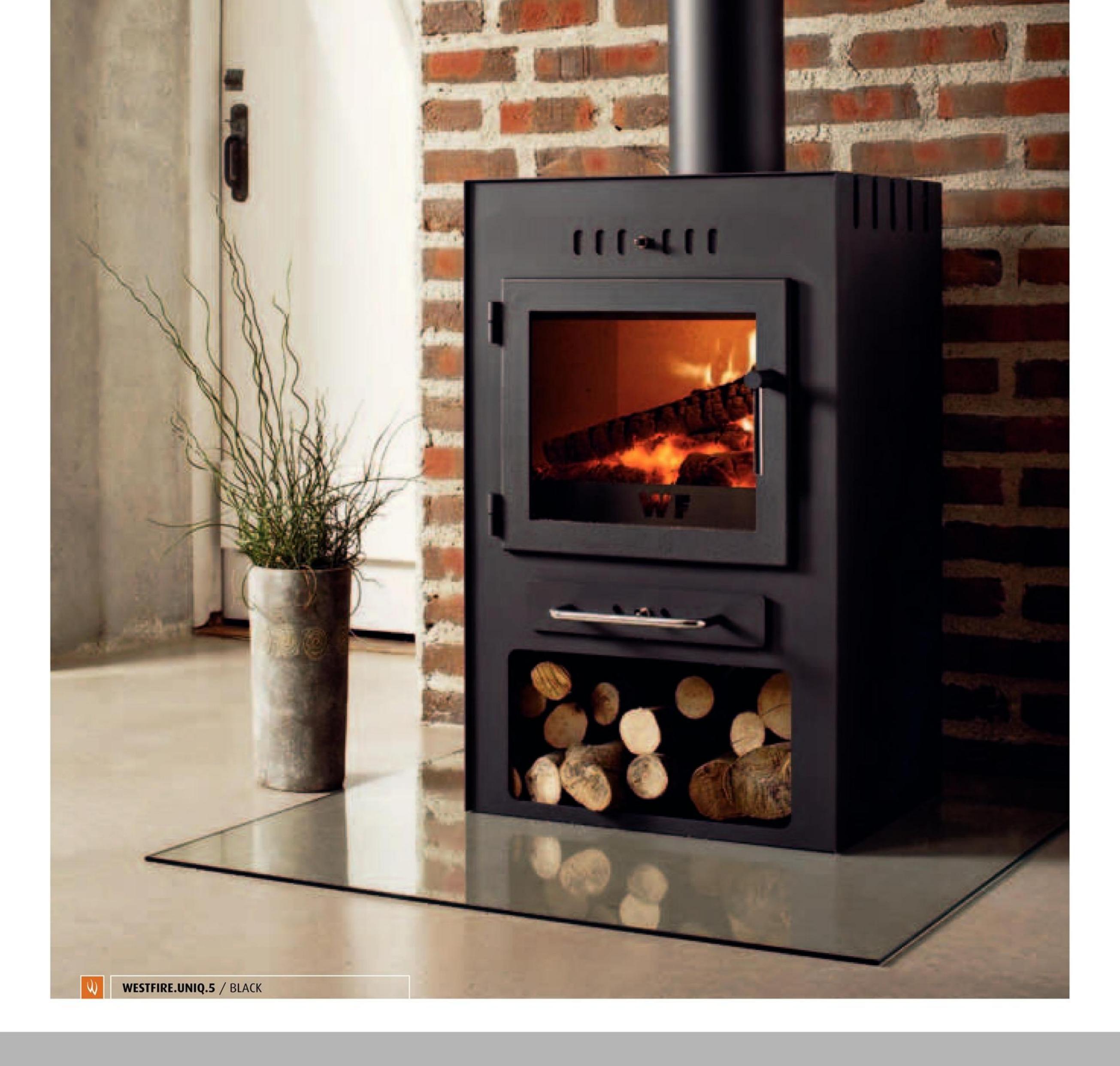




ECONOMICADVANTAGES

Using wood to heat your home can yield huge savings, and it is often possible to recoup the investment in a new wood burning stove over a very short period of time. It is important to choose the right size of stove, and to position it correctly within the house, in order to obtain the greatest possible benefit from the heat which is emitted. Westfire has developed many different types of wood burning stoves, all available in different sizes with a range of options. Which, of course, means that you will get the most advantageous solution, whatever your requirements.





WESTFIRE HEARTH PLATES

	STANDARD PLATE SMALL 85 75	STANDARD PLATE MEDIUM 85	STANDARD PLATE BIG	TEARDROP SHAPED PLATE	TEARDROP SHAPED PLATE	TRUNCATED PLATE	90 90	PLATE 100 30
WF STEEL PLATES 2 mm			Product no. 5015 (G)	Product no. 5011 (G)				
WF SLATE PLATES 20 mm		Product no. 5007 (G)	Product no. 5005 (G)	Product no. 5001 (G)				
WF GLASS PLATES 12 mm Hardened glass		Product no. p19	Product no. p6		Product no. p15	Product no. p14	Product no. p13	Product no. p18
WF GLASS PLATES 6 mm Hardened glass	Product no. p16		Product no. p6	Product no. p11	Product no. p15	Product no. p14	Product no. p13	

WESTFIRE FLUE PIPE SETS

All flue pipes from Westfire are made of 2 mm high-grade steel and are available with a black or grey lacquered finish. All flue pipe sets are supplied with a short wall sleeve and one rosette (decorative ring). Internal pipe diameter: 150 mm.

	PRODUCT NUMBER	DESCRIPTION	STANDARD DIMENSIONS		
500 700	9005 (G)	Flue pipe set 2 x 45°	700 x 500 mm		
500 700			700 x 500 mm		
500 700			700 x 500 mm		





WESTFIRE DIGITAL MOISTURE METER



WESTFIRE FLUE PIPES

No.	Product no.	Description Standar	d dimensions
1	9002 (G)	Flue pipe, 45° elbow	26 x 31 cm
3	9003 (G)	Flue pipe, 45° elbow, short	14 x 14 cm
4	9025 (G)	Flue pipe extension	25 cm
5	9033 (G)	Flue pipe extension	33 cm
6	9050 (G)	Flue pipe extension	50 cm
7	9100 (G)	Flue pipe extension	100 cm
8	9110	Wall sleeve, short	10 cm
9	9111	Wall sleeve, long	29 cm
10	9113 (G)	Rosette	-
11	9114	Flue damper	
12	9100	Connector piece	_
13	0090 (G)	0-90° swivel elbow	_
14	9113(G)	Rosette 45 gr.	1 - 2
15	9100	Flue pipe extension w/door	100 cm
16	9050	Flue pipe extension/adjustable	50 cm
17	9100S(G)	Starter pipe	100 cm

(G) = Grey

(G) = Grey





Westfire's sectional chimneys are CE approved (minimum distance to combustible materials 25 mm).



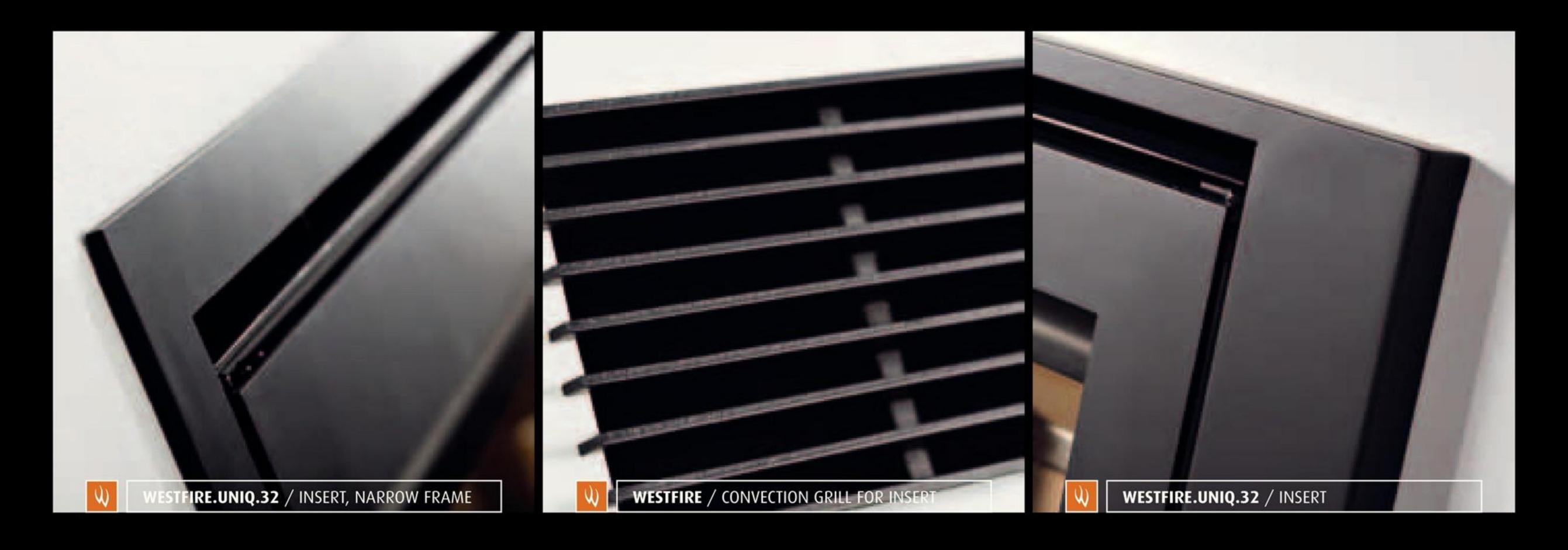
TECHNICAL DATA

\	TESTED OUTPUT	HEIGHT/WIDTH/DEPTH	WEIGHT	RECOMMENDED AREA	LOADING DOOR (LOG LENGTH)	HEIGHT TO CENTRE OF REAR OUTLET	DISTANCE FROM REAR TO CENTRE OF TOP OUTLET	TESTING CE SINTEF EN		DISTANCE COMBUSTIBLE REAR*	DISTANCE COMBUSTIBLE SIDES**	HEIGHT TO CENTER OF CLOSED CUMBUSTION INTAKE	
WESTFIRE.UNIQ.5	4.7 kW	80 cm/50 cm/38.5 cm	76 kg	30-100 m ²	37 cm	-	13.0 cm	•		•	175 mm	250 mm	
WESTFIRE.UNIQ.15	5.0 kW	107 cm/44 cm/43 cm	110 kg	30-100 m ²	30 cm	96 cm	15.5 cm	0	•	0	150 mm	350 mm	110 mm
WESTFIRE.UNIQ.16	5.0 kW	112 cm/44 cm/44 cm	116 kg	30-100 m ²	30 cm	96 cm	18.0 cm	0	0	0	150 mm	350 mm	110 mm
WESTFIRE.UNIQ.17	5.0 kW	75 cm/50 cm/37 cm	84 kg	30-100 m ²	30 cm	60.5 cm	13.5 cm	0	•	0	175 mm	350 mm	
WESTFIRE.UNIQ.18	5.0 kW	95 cm/50 cm/37 cm	92 kg	30-100 m ²	30 cm	80.5 cm	13.5 cm	0	•	•	175 mm	350 mm	210 mm
WESTFIRE.UNIQ.19	5.0 kW	95 cm/50 cm/37 cm	100 kg	30-100 m ²	30 cm	80.5 cm	13.5 cm	0	•	•	175 mm	350 mm	210 mm
WESTFIRE.UNIQ.20	5.0 kW	135 cm/44 cm/44 cm	128 kg	30-100 m ²	30 cm	96 cm	18.0 cm	0	0	0	150 mm	350 mm	110 mm
WESTFIRE.UNIQ.21	5.0 kW	80 cm/44 cm/43 cm	81 kg	30-100 m ²	30 cm	68 cm	15.5 cm	0	•	•	175 mm	300 mm	90 mm
WESTFIRE.UNIQ.21 WALL-MOUNTED	5.0 kW	73 cm/44 cm/43 cm	81 kg	30-100 m ²	30 cm	>68 cm	15.5 cm	0	•	•	175 mm	300 mm	<75 mm
WESTFIRE.UNIQ.21 WITH PEDESTAL	5.0 kW	114 cm/44 cm/43 cm	91 kg	30-100 m ²	30 cm	102 cm	15.5 cm	۰	•	•	175 mm	300 mm	490 mm
WESTFIRE.UNIQ.23 ON 300 MM LEGS	6.1 kW	85 cm/55 cm/38 cm	92 kg	40-110 m ²	40 cm	74.5 cm	13.5 cm	0	•	0	200 mm	350 mm	370 mm
WESTFIRE.UNIQ.23 ON 100 MM LEGS	6.1 kW	65 cm/55 cm/38 cm	92 kg	40-110 m ²	40 cm	54.5 cm	13.5 cm	•	0	0	200 mm	350 mm	170 mm
WESTFIRE.UNIQ.23 ON 50 MM LEGS	6.1 kW	60 cm/55 cm/38 cm	92 kg	40-110 m²	40 cm	49.5 cm	13.5 cm	•	•	•	200 mm	350 mm	120 mm
WESTFIRE.UNIQ.23 WITH PEDESTAL	6.1 kW	105 cm/55 cm/38 cm	112 kg	40-110 m ²	40 cm	94.5 cm	13.5 cm	0	•	0	200 mm	350 mm	570 mm
WESTFIRE.UNIQ.23 WITH PEDESTAL WITH SIDE GLASS	6.1 kW	105 cm/55 cm/38 cm (Pedestal 3: H. 85 cm)	112 kg	40-110 m ²	40 cm	94.5 cm (69.5 cm)	13.5 cm	•	•	•	200 mm	450 mm	570 mm (370 mm)
WESTFIRE.UNIQ.23 INSERT	6.1 kW	H. 66 cm/B. 67 cm Building in dimensions: H/B/D: 60 x 61 x 37.5 cm	92 kg	40-110 m²	40 cm	-	13.5 cm	•	0	•	200 mm	350 mm	100 mm
WESTFIRE.UNIQ.26	4.4 kW	100 cm/46,5 cm/43,5 cm	105 kg	30-100 m ²	30 cm	89.5 cm	15.6 cm	•	0	•	100 mm	300 mm	110 mm
WESTFIRE.UNIQ.27	4.4 kW	105 cm/47 cm/47 cm	110 kg	30-100 m ²	30 cm	89.5 cm	19,2 cm	0	•	•	100 mm	300 mm	110 mm
WESTFIRE.UNIQ.28	4.4 kW	135 cm/47 cm/47 cm	120 kg	30-100 m ²	30 cm	89.5 cm	19,2 cm	۰	۰	•	100 mm	300 mm	110 mm
WESTFIRE.UNIQ.32 INSERT (NARROW FRAME)	5.9 kW	H. 61 cm/B. 88 cm Building in dimensions: H/B/D: 55.5 x 81 x 40.5 cm	110 kg	50-150 m ²	65 cm	ë	15.0 cm	0	0	0	200 mm	150 mm	
WESTFIRE.UNIQ.32 INSERT (WIDE FRAME)	5.9 kW	H. 57 cm/B. 100 cm Building in dimensions: H/B/D: 55.5 x 81 x 38 cm	110 kg	50-150 m ²	65 cm	=	15.0 cm	0	0	0	200 mm	150 mm	
WESTFIRE.UNIQ.32 WITH PEDESTAL	5.9 kW	102 cm/100 cm/41 cm	135 kg	50-150 m ²	65 cm	86.5 cm	15.0 cm	۰	•	۰	200 mm	150 mm	
WESTFIRE.ONE	4.9 kW	57 cm/41 cm/41 cm	80 kg	30-100 m ²	30 cm	45.5 cm	12.0 cm	۰		0	450 mm	650 mm	174 mm
WESTFIRE.ONE WITH PEDESTAL	4.9 kW	85 cm/41 cm/41 cm	110 kg	30-100 m ²	30 cm	73.5 cm	12.0 cm	0		0	450 mm	650 mm	454 mm
WESTFIRE.TWO	7.1 kW	57 cm/56cm/41cm	100 kg	50-150 m ²	42 cm	45,5 cm	12,0 cm	0		•	450 mm	600 mm	174 mm
WESTFIRE.TWO WITH PEDESTAL	7.1 kW	85cm/56cm/41cm	135 kg	50-150 m ²	42 cm	73,5 cm	12,0 cm	•		•	450 mm	600 mm	454 mm

Flue outlet – top and rear – suitable for Westfire flue pipes with an external diameter of 154 mm (internal diameter 150 mm).

*Distance behind stove and next to stove applies only to combustible materials.

There are no distance requirements for non-combustible materials (e.g. brickwork).



QUALITY YOU CAN FEEL

All wood burning stoves from Westfire carry the CE mark. A CE/EN approval means that the stoves have been tested and approved by the Danish Technological Institute in accordance with EN 13240. The CE mark is your guarantee that the stove meets a number of stringent requirements as regards safety, the environment and fuel economy. Westfire stoves are characterised by a number of technical advantages that ensure their long durability, high heating efficiency and reliant operation.

Fuel types

Westfire stoves are only CE/EN approved for wood. It is possible, however, to use other types of fuel with due care. When using coal and energy coke, you MUST use a coal insert. Please note that energy coke reduces the lifetime of the stove and the chimney considerably.

CE



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TØMRERVEJ 3 / DK-6800 VARDE / TEL. +45 7522 5352 / FAX +45 7522 1352 / E-MAIL: INFO@WESTFIRE.DK / WWW.WESTFIRE.DK

DISTRIBUTOR

