

STOVES

Grisedale, Loughrigg, Skiddaw, Derwent MF136 4 - 5 TINDERBOX System Page Wood Range MF137 6 - 7 Multifuel Range MF137 8 - 9 Log Box Range MF137 10 - 11 FlickrFLAME System Page Small, Medium, Large MF139 12 - 13 SOLWAY System Page Small, Medium, Large MF141 14 - 15 OVALE System Page Low, Low with Door, Tall, Tall on Pedestal MF144 16 - 17 Technical information Page Stove dimensions and Energy labels 20 - 21	THE LAKES	System	Page
Wood Range MF137 6 - 7 Multifuel Range MF137 8 - 9 Log Box Range MF137 10 - 11 FlickrFLAME System Page Small, Medium, Large MF139 12 - 13 SOLWAY System Page Small, Medium, Large MF141 14 - 15 OVALE System Page Low, Low with Door, Tall, Tall on Pedestal MF144 16 - 17 Technical information Page	Grisedale, Loughrigg, Skiddaw, Derwent	MF136	4 - 5
Wood Range MF137 6 - 7 Multifuel Range MF137 8 - 9 Log Box Range MF137 10 - 11 FlickrFLAME System Page Small, Medium, Large MF139 12 - 13 SOLWAY System Page Small, Medium, Large MF141 14 - 15 OVALE System Page Low, Low with Door, Tall, Tall on Pedestal MF144 16 - 17 Technical information Page			
Multifuel Range MF137 8 - 9 Log Box Range MF137 10 - 11 FlickrFLAME System Page Small, Medium, Large MF139 12 - 13 SOLWAY System Page Small, Medium, Large MF141 14 - 15 OVALE System Page Low, Low with Door, Tall, Tall on Pedestal MF144 16 - 17 Technical information Page	TINDERBOX	System	Page
Log Box Range MF137 10 - 11 FlickrFLAME System Page Small, Medium, Large MF139 12 - 13 SOLWAY System Page Small, Medium, Large MF141 14 - 15 OVALE System Page Low, Low with Door, Tall, Tall on Pedestal MF144 16 - 17 Technical information Page	Wood Range	MF137	6 - 7
FlickrFLAME System Page Small, Medium, Large MF139 SOLWAY System Page Small, Medium, Large MF141 14 - 15 OVALE System Page Low, Low with Door, Tall, Tall on Pedestal MF144 16 - 17 Technical information Page	Multifuel Range	MF137	8 - 9
Small, Medium, Large MF139 12 - 13 SOLWAY System Page Small, Medium, Large MF141 14 - 15 OVALE System Page Low, Low with Door, Tall, Tall on Pedestal MF144 16 - 17 Technical information Page	Log Box Range	MF137	10 - 11
Small, Medium, Large MF139 12 - 13 SOLWAY System Page Small, Medium, Large MF141 14 - 15 OVALE System Page Low, Low with Door, Tall, Tall on Pedestal MF144 16 - 17 Technical information Page			
SOLWAY System Page Small, Medium, Large MF141 14 - 15 OVALE System Page Low, Low with Door, Tall, Tall on Pedestal MF144 16 - 17 Technical information Page	FlickrFLAME	System	Page
Small, Medium, Large MF141 14 - 15 OVALE System Page Low, Low with Door, Tall, Tall on Pedestal MF144 16 - 17 Technical information Page	Small, Medium, Large	MF139	12 - 13
Small, Medium, Large MF141 14 - 15 OVALE System Page Low, Low with Door, Tall, Tall on Pedestal MF144 16 - 17 Technical information Page			
OVALESystemPageLow, Low with Door, Tall, Tall on PedestalMF14416 - 17Technical informationPage	SOLWAY	System	Page
Low, Low with Door, Tall, Tall on Pedestal MF144 16 - 17 Technical information Page	Small, Medium, Large	MF141	14 - 15
Low, Low with Door, Tall, Tall on Pedestal MF144 16 - 17 Technical information Page			
Technical information Page	OVALE	System	Page
	Low, Low with Door, Tall, Tall on Pedestal	MF144	16 - 17
Stove dimensions and Energy labels 20 - 21	Technical information		Page
	Stove dimensions and Energy labels		20 - 21





WOODBURNING & MULTIFUEL STOVE RANGE



With over ten years experience designing woodburning multifuel stoves we are pleased to offer a comprehensive range of premium quality EcoDesign ready roomheating products.

Designed in Britain and engineered from the ground up to meet the needs of modern room heating, and all the latest and future environmental standards.

We offer a diverse range of stoves manufactured to impeccable standards, each range of stoves offers its own distinct style and character. Whichever you choose, all of our stoves are built for a lifetime of dependable use.

Built with the finest quality materials. Doors shut reassuringly to form an airtight seal, and air controls slide home both easily and responsively year after year. Cast iron and heavy gauge steel are used across our ranges to ensure each stove is built to the highest tolerances.

Possessing excellent thermal qualities, cast iron allows for the casting of intricate designs, making it perfect for traditional stoves. Heavy gauge steel is also an outstanding choice for stove construction, offering greater scope for design thanks to its versatile nature.



Featuring large ceramic glass door panels, you will enjoy a stunning view of the fire, especially as the glass is continually swept clear of combustion deposits by a sophisticated airwash system.

Cleanburn technology and lined fireboxes ensure that you get the maximum efficiency from your fuel supplies - whether you choose to burn wood or solid fuel.

MULTIFUFI

Multifuel stoves can burn a variety of fuels - as their name suggests. The freedom to choose your fuel is convenient and they are as efficient as wood-burning stoves, delivering remarkable levels of energy efficiency ratings of over 80%.

Multifuel stoves work by creating a controlled environment in which different types of fuel help burn more efficiently and by keeping waste gases within the stove for longer and at hotter temperatures.



Many of our stoves can be connected to a direct air supply. This allows combustion air to be drawn into the stove directly from outside your home. Our direct air kit is designed for optimum performance with our stoves.





The Lakes















AR CE CANT





Grisedale







The Lakes

UK UK CE OUTSIDE Control on Control Area Exempt

















Grisedale 136-GRISEDALE



Skiddaw 136-SKIDDAW



Loughrigg 136-LOUGHRIGG



Derwent 136-DERWENT

Fuel	Wood	Fuel	Wood	Fuel	Wood	Fuel	Multi-fuel
kW	5	kW	4.9	kW	5	kW	5
Efficiency	80.4%	Efficiency	85.1%	Efficiency	82.7%	Efficiency	80.7%
Flue size	125mm	Flue size	125mm	Flue size	125mm	Flue size	125mm
Outlet	Top & rear	Outlet	Top & rear	Outlet	Top & rear	Outlet	Top & rear
Outside air	Optional	Outside air	Optional	Outside air	Optional	Outside air	No
Materials	Steel body, cast iron door	Materials	Steel body, cast iron door	Materials	Steel body, cast iron door	Materials	Fully cast iron
Weight	76kg	Weight	64kg	Weight	65kg	Weight	65kg
Height	590mm	Height	530mm	Height	494mm	Height	502mm
Width	490mm	Width	410mm	Width	446mm	Width	438mm
Depth	332mm	Depth	332mm	Depth	332mm	Depth	283mm
Distance to c	ombustibles	Distance to c	ombustibles	Distance to c	ombustibles	Distance to c	ombustibles

Distance to	combustibles
-------------	--------------

Bistarice to	corribastibles	
Back	250mm	
Sides 400mm		
Distance to no	n-combustibles	
Back	50mm	
Sides	75mm	
Hearth projection		
Front	400mm	
Sides	150mm	
Distance to furniture		
Front	1075mm	
Suitable for	12mm hearth	

Yes

Distance to combustibles		
Back	250mm	
Sides	400mm	
Distance to n	on-combustibles	
Back	50mm	
Sides	75mm	
Hearth projection		
Front	400mm	
Sides	150mm	
Distance to furniture		
Front	1075mm	
Suitable for 12mm hearth		
Yes		

Distance to	o combustibles	
Back	300mm	
Sides	400mm	
Distance to r	non-combustibles	
Back	50mm	
Sides	75mm	
Hearth projection		
Front	400mm	
Sides	150mm	
Distance to furniture		
Front	1075mm	
Suitable for 12mm hearth		
Yes		

Distance to	o combustibles
Back	850mm
Sides	600mm
Distance to r	on-combustibles
Back	50mm
Sides	75mm
Hearth	projection
Front	400mm
Sides	150mm
Distance to furniture	
Front	1075mm
Suitable fo	or 12mm hearth
	Yes





Tinderbox













Smoke Control Area Exempt Distance Specific Control Area Exempt Distance Specific Control Specific Control Control Area Exempt Distance Specific Control Contr





Tinderbox

UK UK CE AIR (smole) CONTROL (

















Small 137-S-TINDERBOX



Medium 137-M-TINDERBOX



Large 137-L-TINDERBOX



137-T-TINDERBOX

Fuel	Wood	Fuel	Wood	Fuel	Wood	Fuel	Wood
kW	4.9	kW	5	kW	5	kW	5
Efficiency	82.7%	Efficiency	85.1%	Efficiency	80.4%	Efficiency	80.4%
Flue size	125mm						
Outlet	Top & rear						
Outside air	Optional						
Materials	Steel body, cast iron door						
Weight	65kg	Weight	64kg	Weight	76kg	Weight	80kg
Height	494mm	Height	530mm	Height	590mm	Height	694mm
Width	446mm	Width	410mm	Width	490mm	Width	490mm
Depth	377mm	Depth	352mm	Depth	382mm	Depth	382mm

Distance to combustibles

Distance to combustibles		
Back	300mm	
Sides	400mm	
Distance to n	on-combustibles	
Back	50mm	
Sides	75mm	
Hearth projection		
Front	400mm	
Sides	150mm	
Distance to furniture		
Front	1075mm	
Suitable for 12mm hearth		

Distance to combustibles

Distance to combustibles			
Back	250mm		
Sides	400mm		
Distance to no	n-combustibles		
Back	50mm		
Sides	75mm		
Hearth	Hearth projection		
Front	400mm		
Sides	150mm		
Distance to furniture			
Front	1075mm		
Suitable for 12mm hearth			
Y	'es		

Distance t	o combustibles	
Back	250mm	
Sides	400mm	
Distance to r	non-combustibles	
Back	50mm	
Sides	75mm	
Hearth projection		
Front	400mm	
Sides	150mm	
Distance to furniture		
Front	1075mm	
Suitable for 12mm hearth		
Yes		

Distance to combustibles			
Back	250mm		
Sides	400mm		
Distance to n	on-combustibles		
Back	50mm		
Sides	75mm		
Hearth	Hearth projection		
Front	400mm		
Sides	150mm		
Distance to furniture			
Front	1075mm		
Suitable for 12mm hearth			
	Yes		



Yes

Tinderbox Multifuel





















Tinderbox Multifuel

UK UK CE OUTSDE Smoke Control op TIONAL Smoke Control Area Exempt























Small 137-SMF-TBOX



Medium 137-MMF-TBOX



Large 137-LMF-TBOX

Steel body, cast

Top & rear

Multi-fuel







Fuel	Multi-fuel
kW	5
Efficiency	83.0%
Flue size	125mm
Outlet	Top & rear
Outside air	Optional
Materials	Steel body, cast iron door
Weight	59kg
Height	548mm
Width	370mm
Depth	319mm

Distance to combustibles		
Back	350mm	
Sides	600mm	
Distance to non-combustibles		
Back	50mm	
Sides	75mm	
Hearth	n projection	
Front	300mm	
Sides 150mm		
Distance to furniture		
Front	1075mm	
Suitable fo	or 12mm hearth	
Yes		

Fuel	Multi-fuel	Fuel	Multi-fue
kW	5	kW	5
Efficiency	82.5%	Efficiency	81.3%
Flue size	125mm	Flue size	125mm
Outlet	Top & rear	Outlet	Top & rea
Outside air	Optional	Outside air	Optional
Materials	Steel body, cast iron door	Materials	Steel body, cas iron door
Weight	71kg	Weight	81kg
Height	614mm	Height	615mm
Width	420mm	Width	490mm
Depth	334mm	Depth	343mm
	kW Efficiency Flue size Outlet Outside air Materials Weight Height Width	kW 5 Efficiency 82.5% Flue size 125mm Outlet Top & rear Outside air Optional Materials Steel body, cast iron door Weight 71kg Height 614mm Width 420mm	kW 5 kW Efficiency 82.5% Efficiency Flue size 125mm Flue size Outlet Top & rear Outlet Outside air Optional Outside air Materials Steel body, cast iron door Weight 71kg Weight Height 614mm Height Width 420mm Width

Distance	to combustibles	
Distance	.o combustibles	
Back	450mm	
Sides	600mm	
Distance to non-combustibles		
Back	50mm	
Sides	75mm	
Hearth projection		
Front	400mm	
Sides	150mm	
Distance to furniture		
Front	1075mm	
Suitable f	or 12mm hearth	
Yes		

110.9.10	59		
Height	615mm		
Width	490mm		
Depth	343mm		
Distance to combustibles			
Back	500mm		
Sides	600mm		
Distance to non-combustibles			
Back	50mm		
Sides	s 75mm		
Hearth projection			
Front	400mm		
Sides	150mm		
Distance to furniture			
Front	1075mm		
Suitable for 12mm hearth			
Yes			





Tinderbox on Log Box





















Tinderbox on Log Box

UK UK CE OUTSIDE Smoke Control Area Exempt



















137-SLG-TBOX



Medium 137-MLG-TBOX



Large 137-LLG-TBOX

Fuel	Wood	Fuel	Wood	Fuel	Wood
kW	4.9	kW	5	kW	5
Efficiency	82.7%	Efficiency	85.1%	Efficiency	80.4%
Flue size	125mm	Flue size	125mm	Flue size	125mm
Outlet	Top & rear	Outlet	Top & rear	Outlet	Top & rear
Outside air	Optional	Outside air	Optional	Outside air	Optional
Materials	Steel body, cast iron door	Materials	Steel body, cast iron door	Materials	Steel body, cast iron door
Weight	76kg	Weight	76kg	Weight	94kg
		l laiada	025	Height	000000
Height	845mm	Height	925mm	пеідпі	980mm
Width	450mm	Width	410mm	Width	490mm

Distance	to	com	busi	libles

Distance to combustibles		
Back	Back 300mm	
Sides	400mm	
Distance to non-combustibles		
Back	50mm	
Sides	75mm	
Hearth projection		
Front	400mm	
Sides	150mm	
Distance to furniture		
Front	1075mm	
Suitable for 12mm hearth		
	•	

Yes

Distance to combustibles	
Back 250mm	
Sides	400mm
Distance to non-combustibles	
Back 50mm	
Sides	75mm
Hearth projection	
Front 400mm	
Sides	150mm
Distance to furniture	
Front	1075mm
Suitable for 12mm hearth	

Yes

Distance to combustibles

Distance to combustibles		
Back	i ck 250mm	
Sides	400mm	
Distance to non-combustible		
Back	50mm	
Sides	75mm	
Hearth projection		
Front	400mm	
Sides 150mm		
Distance to furniture		
Front	1075mm	
Suitable fo	r 12mm hearth	
Yes		







FlickrFLAME























FlickrFLAME

UK UK CE OUTSDE Smoke Control op TIONAL Smoke Control Area Exempt





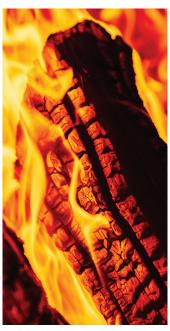














Small 139-S-FLICKRFL



Medium 139-M-FLICKRFL



Large 139-L-FLICKRFL

Steel body, cast

Top & rear







Fuel	Wood
kW	4.9
Efficiency	82.7%
Flue size	125mm
Outlet	Top & rear
Outside air	Optional
Materials	Steel body, cast iron door
Weight	65kg
Height	494mm
Width	446mm
Depth	353mm

Distance to combustibles		
Back 300mm		
Sides	400mm	
Distance to non-combustibles		
Back 50mm		
Sides	75mm	
Hearth projection		
Front	400mm	
Side	150mm	
Distance to furniture		
Front	1075mm	
Suitable for 12mm hearth		
Yes		

Fuel	Wood	Fuel	Wood
kW	5	kW	5
Efficiency	85.1%	Efficiency	80.4%
Flue size	125mm	Flue size	125mm
Outlet	Top & rear	Outlet	Top & rea
Outside air	Optional	Outside air	Optional
Materials	Steel body, cast iron door	Materials	Steel body, cast iron door
Weight	64kg	Weight	76kg
Height	530mm	Height	590mm
Width	410mm	Width	490mm
Depth	330mm	Depth	353mm

Depth	330mm		
Distance to combustibles			
Back	250mm		
Sides	400mm		
Distance to non-combustibles			
Back	50mm		
Sides	75mm		
Hearth projection			
Front	400mm		
Side	150mm		
Distance to furniture			
Front	1075mm		
Suitable for 12mm hearth			

Yes





Solway



Solway























Small 141-S-SOLWAY



Medium 141-M-SOLWAY



Large 141-L-SOLWAY

8

Multi-fuel



Fuel	Multi-fuel
kW	4.1
Efficiency	75.4%
Flue size	125mm
Outlet	Top & rear
Outside air	Included
Materials	Steel body, cast iron door
Weight	59kg
Height	487mm
\	350mm
Width	35011111
Depth	230mm

Fuel	Multi-fuel
kW	4.1
Efficiency	75.4%
Flue size	125mm
Outlet	Top & rear
Outside air	Included
Materials	Steel body, cast iron door
Weight	59kg
Height	487mm
Width	350mm
Depth	230mm

l	Multi-fuel	Fuel	Multi-fuel
	4.1	kW	5.0
ciency	75.4%	Efficiency	75.6%
size	125mm	Flue size	125mm
let	Top & rear	Outlet	Top & rear
side air	Included	Outside air	Included
erials	Steel body, cast iron door	Materials	Steel body, cast iron door
ght	59kg	Weight	76kg
ght	487mm	Height	487mm
th	350mm	Width	350mm
th	230mm	Depth	280mm
stance to combustibles Distance to combustibles			ombustibles

Depth	230mm	
Distance to c	ombustibles	
Back	500mm	
Sides	600mm	
Distance to non-combustibles		
Back	100mm	
Sides	100mm	
Hearth projection		
Front	500mm	
Sides	200mm	
Distance to furniture		
Front	500mm	

No

Efficiency	75.6%	Efficiency	79.6%
Flue size	125mm	Flue size	125mm
Outlet	Top & rear	Outlet	Top & rear
Outside air	Included	Outside air	Included
Materials	Steel body, cast iron door	Materials	Steel body, cast iron door
Weight	76kg	Weight	89kg
Height	487mm	Height	530mm
Width	350mm	Width	470mm
Depth	280mm	Depth	300mm
Distance to combustibles Distance to combustibles			ombustibles
Back	500mm	Back	750mm
Sides	600mm	Sides	500mm
Distance to non-combustibles		Distance to non-combustibles	

Fuel

kW

	Distance to non-combustib		
	Back	100mm	
	Sides	100mm	
	Hearth projection		
	Front	500mm	
	Sides	200mm	
	Distanc	e to furniture	
•	Front	500mm	
	Suitable fo	or 12mm hearth	
		No	

Distance to combustibles		
Back	500mm	
Sides	600mm	
Distance to non-combustibles		
Back	100mm	
Sides	100mm	
Hearth projection		
Front	500mm	
Sides	200mm	
Distance to furniture		
Front	500mm	
Suitable for 12mm hearth		
No		

Distance to combustibles		
Back	750mm	
Sides	500mm	
Distance to n	on-combustibles	
Back	100mm	
Sides	100mm	
Hearth projection		
Front	800mm	
Sides	200mm	
Distance to furniture		
Front	800mm	
Suitable fo	r 12mm hearth	
No		





Ovale































Ovale

NE CH CE



















Low

144-OVALE-L

Low with door

144-OVALE-LD

Tall



Tall on **Pedestal**

144-OVALE-T

144-OVALE-P

Fuel Wood kW 5

Efficiency 82.9%

Flue size 125mm Outlet Top & rear

Outside air Included

Steel body Materials and door

Weight 85kg Height 920mm Width 472mm

Depth 362mm Distance to combustibles

Back 150/250mm **Sides** 200/250mm

Insulated flue / Non Insulated flue

Distance to non-combustibles

Back 50mm **Sides** 75mm Hearth projection

Front 400mm

Sides 150mm Distance to furniture

Front 1075mm Suitable for 12mm hearth

Yes

Fuel	Wood
kW	5
Efficiency	82.9%
Flue size	125mm
Outlet	Top & rear
Outside air	Included
	Cr. II.

Steel body **Materials** and door

85kg

Height 920mm Width 472mm

Weight

Depth 362mm Distance to combustibles Insulated flue / Non Insulated flue

Back 150/250mm **Sides** 200/250mm Distance to non-combustibles

Back 50mm **Sides** 75mm Hearth projection **Front** 400mm **Sides** 150mm Distance to furniture

Front 1075mm Suitable for 12mm hearth

Yes

Fuel Wood kW 5 Efficiency 82.9% Flue size 125mm

Outlet Top & rear Outside air Included

Steel body **Materials** and door

Weight 85kg Height 1000mm Width 472mm Depth

Distance to combustibles Insulated flue / Non Insulated flue

362mm

Back 150/250mm **Sides** 200/250mm Distance to non-combustibles

Back 50mm **Sides** 75mm Hearth projection

Front 400mm **Sides** 150mm Distance to furniture

Front 1075mm Suitable for 12mm hearth

Yes

Fuel	Wood
kW	5
Efficiency	82.9%
Flue size	125mm
Outlet	Top & rear
Outside air	Included
Materials	Steel body and door
Weight	85kg
Height	1000mm
Width	472mm

Distance to combustibles Insulated flue / Non Insulated flue

362mm

Depth

Back 150/250mm **Sides** 200/250mm Distance to non-combustibles

Back 50mm **Sides** 75mm Hearth projection **Front** 400mm **Sides** 150mm Distance to furniture

Front 1075mm Suitable for 12mm hearth

Yes







Coming soon





Quadro

Introducing the Quadro. The newest addition to the contemporary wood stove range.

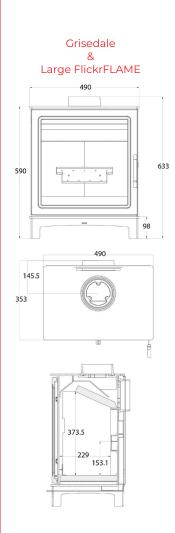


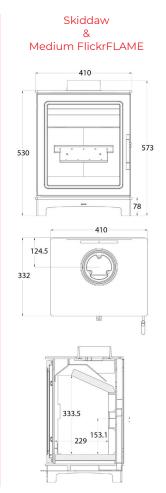


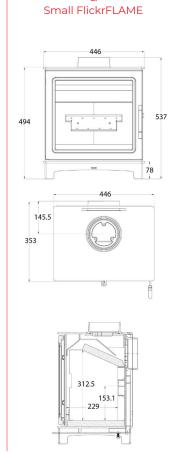




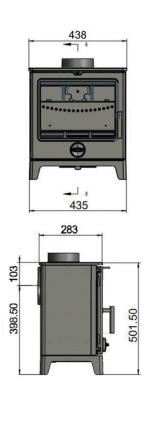




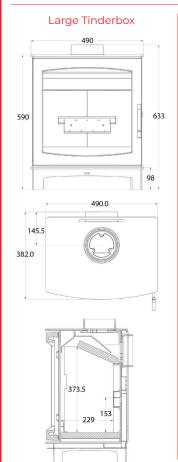


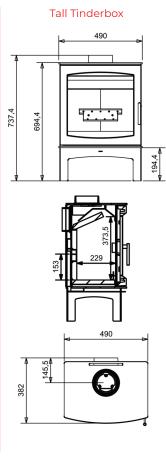


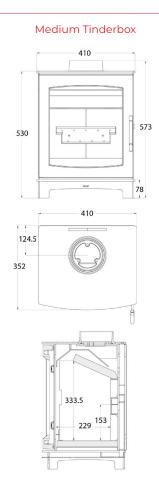
Loughrigg

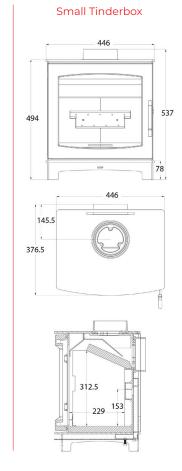


Derwent

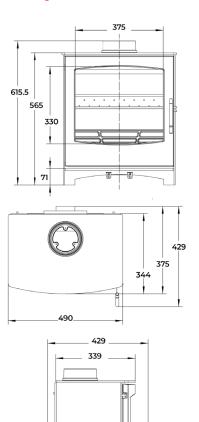


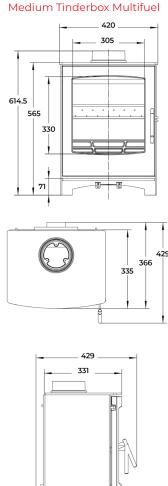




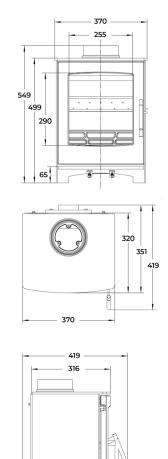


Large Tinderbox Multifuel





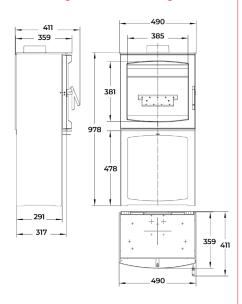
Small Tinderbox Multifuel



Large Tinderbox on Log Box

279

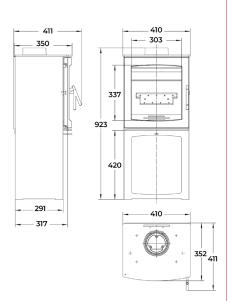
306



Medium Tinderbox on Log Box

279

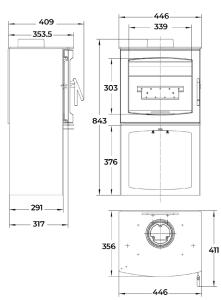
306



Small Tinderbox on Log Box

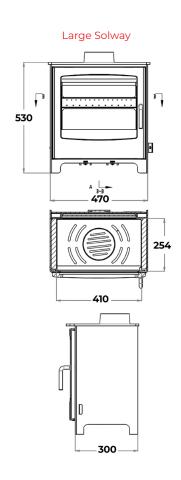
269

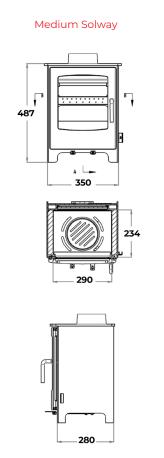
296

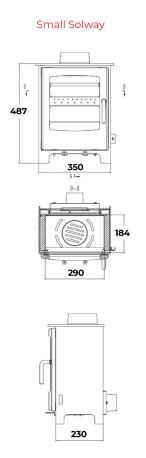


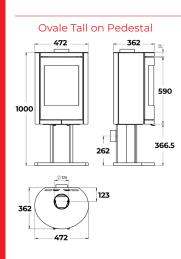


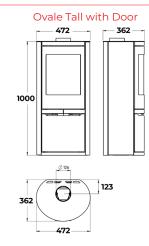


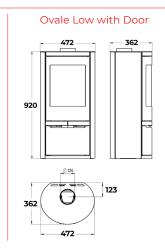


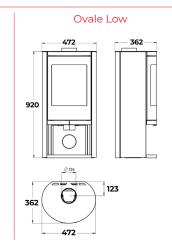












TRADING TERMS AND CONDITIONS

CONDITIONS OF TRADING

'The Company' shall mean Mi-Fires I to and Taymin I to and any trading name under those companies Buyer' means any persons or body corporate who accept a quotation of the Seller. 'Goods' shall mean all the Products, Articles, Material and

Components supplied or otherwise dealt in the Company.

Acceptance:

(a) All orders are subject to these Terms and Conditions unless otherwise agreed by a director of the Company in writing. No terms or conditions forwarded by the Buyer. writing. No terms or conditions forwarded by the Buyer, nor verbal representations, warranties guarantees or other statements made by or on behalf of the Company, shall be binding on the Company unless confirmed by a director of the Company in writing.

(b) Notwithstanding acceptance of the Buyer's order the Company can give no warranty or undertaking that the Goods are available and reserves the right to carrier within

the order if it should be unable to effect the order within a reasonable period of time for any reason beyond Its control and in such a case the Company shall not be liable to compensate the Buver.

3. Quotations & Published Prices:

(a) Any quotation or published prices:

(a) Any quotation or published price is subject to alteration or withdrawal without prior notice as a result of fluctuations in exchange rates or labour, materials, transport or other costs, beyond the control of the Company, so that the Company has the right to adjust its prices to those prevailing at the time of dispatch.

Cancellation / Variations and Returns:

(I) Cancellation of an order cannot be accepted or goods returned for credit unless previously agreed to in writing by the Seller and in the case of goods returned for credit proof of the original purchase is provided in the form of a

delivery note or invoice.

(ii) No variation of any order shall be binding upon the Seller unless the same shall be agreed in writing.

(iii) In the event that the Seller agrees in writing to accept the return of stock items, a charge of 20% of invoice price will be made, such sum representing a reasonable pre-estimate of the Seller's average costs of collection and administration. Stock items means items normally held in

stock by the Seller.

(iv) Items specially ordered or manufactured or not normally held by the Seller as stock and will not be accepted for return and credit.
(v) Any goods accepted by the Seller for credit must be

returned in re-saleable condition

Where the Buyer deals as a consumer he shall be entitled to cancel the contract within seven working days following the placing of the order by sending written notification to the seller at Taymin Business Park, Mitcham Road, Blackpool, Lancashire, FY4 4QN or by sending a fax to 01253 600061 or an email to sales@miffuse.com

(a) Except when order value is less than agreed delivery charge, the Goods will be delivered free of charge to the delivery address given with the Buyer's order and unless delivery address given with the Buyer's order and unless there shall be any specific instructions as to whom the consignment should be delivered and whose signature shall be given by way of acknowledgement of receipt of the Goods then the Company shall obliged only to accept the signature of an apparently authorised person.

(b) The Company cannot permit Goods to be left at any delivery address otherwise than in exchange for a signed preceipt for can such receipt he qualified in any way.

receipt nor can such receipt be qualified in any way whatsoever other than to identify a missing item or by describing the damage to any item alleged to be found

damaged on delivery, (c) The Company shall only be obliged to deliver the Goods to the destination given with the order unless such destination is changed by notification in writing and if on delivery an apparently authorised person shall on behalf of the Buyer provide to the Company's driver a written request to deliver the Goods to an alternative address then the driver may at his discretion honour such a request and this shall be entirely at the Buyer's risk and Company shall not be responsible for any loss thereby occasioned.

(d) The Company reserves the right to levy an additional charge in respect of delivery where it agrees to a change in the address for delivery of the Goods in the event that the value of the order for such Goods is below a minimum order value as determined by the Company from time to

time and notified to the Buyer verbally or in writing.
(e) Times and dates quoted for dispatch or completion represent the Company's best estimates only and are given in good faith, time not being of the essence. In the event of the Buyer failing to take delivery at the appointed time and/or place, the Company shall be entitled to charge for all expenses which may be incurred by reason of such failure. The Company shall have no liability to the Buyer for any late delivery or short delivery.

6. Damage or Loss in Transit:

6. Damage or Loss in Iransit: (a) Unless delivery is made by the Company's own transport or personnel, damage or loss in transit will be the responsibility of the carrier, Carrier receipts should be signed unexamined, if so applicable and any Goods broken or damaged in transit should be notified to the

carrier and the company within three days of receipt. Goods should be returned to the Company in the original packing within seven days of clearance by the carrier's inspectors otherwise no claim will be entertained.

(b) Any alleged shortages or defects must also be notified to the Company in writing within three days of receipt of Goods. Should Goods not be delivered within seven working days of date of receipt of invoice for the Goods, immediate notice in writing must be given to the carrier and the Company. In certain circumstances, the Company may agree to the return of Goods for credit but any agreement to accept such returns will always be subject to such Goods being deemed by the Company upon inspection at the Company's premises, to be in a re-saleable condition. In the event of this not being the case, such Goods will be returned to the original delivery address and no credit will be issued

Transfer of Risk and Passage of Title

(a) Subject to 5(a) but notwithstanding any other provisions hereof, risk in the Goods shall pass to the Buyer at the moment the Goods leave the Company's

(b) Notwithstanding the provisions of sub clause (a) hereof, all property legal and equitable in the Goods or in the case of contracts for the sale or supply of Goods to a Buyer in Scotland, all property title and ownership in the Goods, shall remain in the Company and shall not pass to the Buyer unless and until the moment of payment of the due price of the Goods together with any interest which may have accrued there on pursuant to Clause 8. To assist the Company in asserting its property rights hereby retained, the Buyer shall (at the Buyer's expense) so store keep and record the Goods as to facilitate their recognition and identification and shall permit the Company to enter the Buyer's premises and re-take such retained Goods.

retained Goods. (c) If the Buyer (I) fails to make any payment to the Company when due, or (ii) proposes to compound with its creditors, applies for an interim order under the Insolvency 1986 or has a bankruptcy petition presented against it or (iii) being a company, enters into voluntary or compulsory liquidation, has a receiver, an administrator administrative receiver appointed over all or any of its assets or takes or suffers similar action, or if the Company has reasonable cause to believe that any of these events is likely to occur then the Company shall have the right, without prejudice to any other remedies:

To enter without prior notice, any premises of the

Buyer where Goods owned by the Company may be and to repossess and dispose of any Goods owned by it so as to discharge any sums owed to it by the Buyer under

as to discharge any sums owed to it by the buyer and this or any other contract;
To require the Buyer not to resell or part with possession of any Goods owned by the Company until the Buyer has paid in full all sums due to the Company under this or any other contract;
To withhold delivery of any undelivered Goods and also say Goods in transit

stop any Goods in transit.

(d) The purpose of each contract of sale to which these Terms and Conditions apply is to provide the Buyer with stock for the Buyer's own business as seller of such stock and not to alter them so that they become or are absorbed into some new thing. The Buyer shall deal with the Goods only and strictly in a manner consistent with this purpose.

8. Warranties & Guarantees:

(a) The Company warrants that the Goods are a reasonable quality and will be delivered in a reasonable condition. Any complaint relating to the quality or condition or description of the Goods should be notified to the Company within 3 days of receipt of the Goods and if the Company so demands the Goods will be returned to the Company for examination whereupon if the complaint is found to be justified then the Goods will be replaced

Is found to be justified then the Goods will be replaced free of charge.

(b) Any complaints as to condition or quality relating to part of an order will not affect the liability of the Buyer to make payment within the stipulated time in respect of the remainder of the order. No claim by the Buyer in respect remainder of the order. No claim by the Buyer in respect of the Goods shall be accepted or deemed to have been accepted by the Company save by an acceptance in writing signed by a director of the Company. For the avoidance of doubt no employee representative or agent of the Company is authorised to make any representations concerning the Goods or these Terms and Conditions save as agreed in writing and signed by a director of the Company and the Company shall not be liable for any such representations which were not so confirmed.

(c) The Company gives no guarantees or warranties whether specific or implied that the Goods are fit for the purpose for which the Buyer intends to use such Goods whether known or unknown to the Company at the time of the Buyer placing the order other than they are fit for the particular purpose or purposes specified by the manufacturer of the Goods in its literature published from time to time or contained inside the packaging of

(d) All other warranties terms and conditions relating to the fitness for purpose of the Goods or otherwise and whether implied by statute or common law or otherwise are hereby excluded to the extent permitted by law.

(e) Notwithstanding anything contained in these Terms and Conditions no liability for death or personal injury caused by negligence of the Company is excluded or

limited in any way whatsoever.

9. Settlement Terms:

(a) Subject to any special terms agreed in writing between the Seller and the Buyer. The payment shall be made in full without set-off or counterclaim within 30 days of delivery of the Goods and the Company shall have the right to cancel or suspend any further orders for Goods in the event that earlier invoices are overdue at the time a further order is received or due to be dispatched.

(b) After the expiration of 30 days from delivery of the

Goods the Company shall be entitled to charge interest on the outstanding balance at the rate of 24% per annum from that date until the date of settlement

from that date until the date of settlement.
(c) In the event that payment is not made within 30 days of delivery of the Goods (without prejudice to any other tights or remedies of the Company) the Company shall be entitled to charge to the Buyer all costs expenses and other liabilities incurred by the Company in obtaining payment including without prejudice to the generality of the above the costs of any collection agency instructed by the Company

10. Insolvency of Buyer:

(i) This clause applies if: (a) the Buyer makes any involuntary arrangement with (a) the Buyer makes any involuntary arrangement with its creditors or (being an individual or firm) becomes bankrupt or (being a company) becomes subject to an administration order or goes into liquidation (otherwise than for the purpose of amalgamation or reconstruction); or (b) an encumbrance takes possession or a receiver is appointed of any of the property or assets of the Buyer; or (c) the Buyer ceases or threatens to cease to carry on business; or business; or

(d) the Seller reasonably apprehends that any of the events mentioned above is about to occur in relation to the Buyer and notifies the Buyer accordingly.

(ii) If this clause applies then, without prejudice to any other right or remedy available to the Seller, the Seller

shall be entitled to cancel the contract or suspend any further deliveries under the contract or suspend any further deliveries under the contract without any liability to the Buyer and if the goods have been delivered but not paid for, the price shall become immediately due and payable notwithstanding any previous agreement or arrangement to the contrary

11. Liability:

11. Liability:
(i) The Seller's liability whether in respect of one claim or in the aggregate arising out of any contract shall not exceed the purchase price payable under the contract.
(ii) Except as specifically provided in these Conditions, and for death or personal injury resulting from the Sellers negligence, no liability is accepted for any direct or indirect costs, damages or expenses relating to damage to property or injury or loss to any person, firm or company or for any loss of profits or production arising out of or occasioned by any defect in or failure of goods or materials or parts thereof supplied by the Seller.

out or or occasioned by any defect in or failure of goods or materials or parts thereof supplied by the Seller.

(iii) The Seller will not be held responsible for unusual wind conditions or turbulence or climatic conditions or geographical conditions which may affect the operation of any chimney and/or appliance. It is for the Buyer to satisfy himself of the suitability of any product intended to be used in any particular location.

(iv) The seller will not be held responsible for opinions expressed by tife seller team reporting suitability for

expressed by it's sales team regarding suitability for installation or performance of it's products.

All orders accepted by the Company for sale and supply of Goods to a Buyer in Scotland and any dispute arising there from shall be governed by Scottish law and subject to the non- exclusive jurisdiction of the Scottish Courts otherwise all orders accepted by the Company shall be governed by English law and subject to the jurisdiction of the English Courts

13. Force Maieure:

The Company shall not be deemed to be in breach of contract or otherwise be liable by reason of any delay in performance or non-performance of any of its obligations hereunder to the extent that such delay or non-performance is due to strike lockout, industrial action or any circumstance beyond the reasonable control of the Company.

14. Preservation:

Any order placed by the Buyer for Goods from the Company and which is governed by these Terms and Conditions may at the option of the Company be registered into books of Council and Session in Scotland for preservation and execution and the Buyer in placing such an order with the Company shall be deemed by their acceptance of the Terms and Conditions hereof, to have

Terms & Conditions issued January 2016

All Prices stated in this pricelist exclude VAT

THE LAKES











TINDERBOX RANGE







WOOD

MULTIFUEL FLICKRFLAME







MEDIUM







OVALE







LOW WITH DOOR



TALL ON PEDESTAL

UK DISTRIBUTOR

MI-Fires Ltd Taymin Business Park Mitcham Road Blackpool, Lancashire FY4 4QN

Tel: 01253 600 060 E-mail: sales@mi-fires.com

IRELAND DISTRIBUTOR

Ai-Flues Ltd Units1&2 Syngefield Industrial Estate Birr, County Offaly Eire

Tel: 057 912 1133 E-mail: sales@ai-flues.com



