



APPLICATION FOR

- ☐ PROJECT INFORMATION MEMORANDUM AND/OR
☐ BUILDING CONSENT OR
☐ ALTERATION TO EXISTING BUILDING CONSENT

(Please tick appropriate box)

APPROVED

05/10/51

Building Consent or PIM No. 26/1051

Section 32 or Section 45, Building Act 2004

The Building Street Address: <u>29 Ruapehu St Wanganui</u>		The Owner Owners Name: <u>Mr T Gudopp</u> Contact Person: _____ Mailing Address: <u>29 Ruapehu St</u>	
Legal Description: Lot: _____ DP: _____		Street Address: <u>29 Ruapehu St Wanganui</u> (Registered Office)	
WDC Property No: _____ Building Name: _____ (if applicable)		Phone: <u>06 3442334</u> Mobile: _____ Fax: _____ Afterhours: _____ Email: _____ Website: _____	
Level/Unit No: _____ (if applicable)		Area: _____ m ²	
Current Use: _____		Year first constructed: _____ (if applicable/or approx, year)	
Agent (please fill in if owner not applying) Name: <u>Wanganui Plumbing Ltd</u> Mailing Address: <u>P O Box 5063 Wanganui</u>		Contact Person Name: _____ Phone: _____ Mobile: _____ Fax: _____ Afterhours: _____ Email: _____ Website: _____	
Street Address: <u>168 Somme St Wanganui</u>		Relationship to Owner: _____ First Point of Contact: <u>The Owner</u> (please circle one)	
The Project Description of Building Work: <u>Inbuilt Woodlive To install New Woodsman DVI-165</u>			
Will the building result in a change of use: YES <u>NO</u> (please circle one)			
If yes, please provide details of new use: _____			
Intended life of the building if less than 50 years: _____			
Building Consent Numbers of those building consents previously issued for this project (staged project): _____			
Estimated value of building work including GST \$: <u>3200 — 00</u>			
The information provided will be included in a Public Register of Consents issued which is available for public perusal under the Privacy Act 1993 section 54. This may result in receipt by the 'Owner' of trade advertising			

The following evidence of ownership is attached to this application: Please tick those that are applicable

1. Certificate of Title ☐
2. Lease Agreement ☐
3. Agreement for Sale and Purchase ☐
4. Other... (please give details) ☐

Signature of owner/agent on behalf of and with authority of the owner - (please delete one)

Dated: _____

Consent Fee to be paid by: (please circle one)

Owner Builder Plumber Designer **Agent**

Code Compliance Certificate to be sent to: _____

Project Information Memorandum

The following matters are involved in the project:

(please tick the appropriate project)

- | | |
|--|---|
| ☐ Subdivision | ☐ Alterations to land contours |
| ☐ New or altered connections to public utilities | ☐ New or altered locations and/or external dimensions of buildings |
| ☐ New or altered access for vehicles | ☐ Building work over or adjacent to any road or public place |
| ☐ Disposal of stormwater and waste water | ☐ Building work over existing drains or sewers or in close proximity to wells or water mains |
| ☐ Other matters known to the applicant that may require authorisation from the Territorial Authority as listed below: | |
| ☐ _____ | ☐ _____ |

Attachments

The following documents are attached to this application: (please tick those that are applicable)

- | | |
|---|--|
| ☐ Plans and Specifications | ☐ Development Contribution Notice |
| ☐ Project Information Memorandum | ☐ Certificate attached to PIM |
| ☐ Copies of other Authorisations | ☐ Producer Statement |
| ☐ Truss Layout plan | ☐ Fire Design Analysis |
| ☐ Other (provide details): | ☐ Other (provide details): |

Please give Building Consent details

The following plans and specifications are attached to this application (all plans and specifications must meet the minimum requirements set out in the regulations or required by the building consent authority):

[Please schedule pages/documents supplied]

Cont'd

Compliance Schedule

(please tick one of the appropriate boxes):

- ☐ The specified systems and features for this building are as follows:
- ☐ The following specified systems and features are being altered, added to, or removed in the course of the building work:
- ☐ There are no specified or features in this building:

Designer:	Name: _____ Address: _____ Phone: _____ Mobile: _____ Fax: _____ Email: _____
Builder:	Name: _____ Address: _____ Phone: _____ Mobile: _____ Fax: _____ Email: _____
Craftsman Plumber:	Name: <u>IT Buchanan</u> Licence No: <u>1961</u> Address: <u>Box 5063</u> <u>Wanganui</u> Phone: <u>06-3439463</u> Mobile: _____ Fax: <u>06-3439915</u> Email: _____
Registered Drainlayer:	Name: _____ Licence No: _____ Address: _____ Phone: _____ Mobile: _____ Fax: _____ Email: _____
Electrician:	Name: _____ Licence No: _____ Address: _____ Phone: _____ Mobile: _____ Fax: _____ Email: _____
Other:	Name: _____ Address: _____ Phone: _____ Mobile: _____ Fax: _____ Email: _____

OFFICE USE ONLY

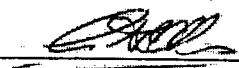
BCA		Fees	
Date application received:	15-6-05	Building Consent Application	\$
Receiving Officer:	ASH	Building Consent Issue	
Receipt No:		PIM	
Date of receipt:		Building Levy (DBH)	
		BRANZ Levy	
		Stormwater Connection	
		Vehicle Crossing	
		Sewer Connection	
		Water Connection	
		Development contribution levy	
		NZFS Alternative Solution	
		Resource Consent	
		Relocation Bond	
		Other	
		Total:	\$

Processing

Unit	Checks				Inspections No.	Approved	
	Initials	Date	Initials	Date		Initials	Date
Administration	VY	16/6/05					
Planning							
Fire Design (referred to NZFS)							
Building						23/6/05	
Drainage (utilities)							
Water (utilities)							
Structural							
Plumbing/Drainage							
Roading							
Health							
Dangerous Goods							

Approved for issue of PIM/Building Consent

Approving Officer:



Date: 23 / 6 / 05

Notes:



TOTAL INSPECTION TIME REPORT

Building Consent Number BCon05/1051

<i>Total Estimated Inspection Time</i>	70
<i>Total Actual Inspection Time</i>	0
<i>Inspection Time Difference</i>	70
At BC Issue Time to be charged.	
At Completion Positive amount = time to be credited Negative amount = time to be charged	

Signed for and on behalf of the Wanganui District Council

W O O D F I R E S 2 0 0 5

THE IRRESISTIBLE
FLAMES OF MASPORT



HEATING AUSTRALIANS & NEW ZEALANDERS
for over
25
YEARS

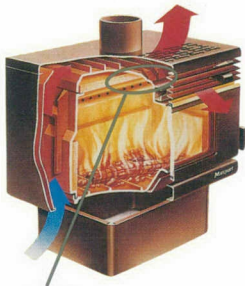
www.masport.com

Masport®
more at home

If you love wood fires, you'll be seduced by the irresistible flames of Masport.

Triple Air Combustion System

Masport's unique triple air combustion system ensures that all the fuel put into the fire is burnt completely and efficiently. That means less cost, less fuel and a lot more heat.



Heat Dispersing Fins

Cast Iron Fire Boxes

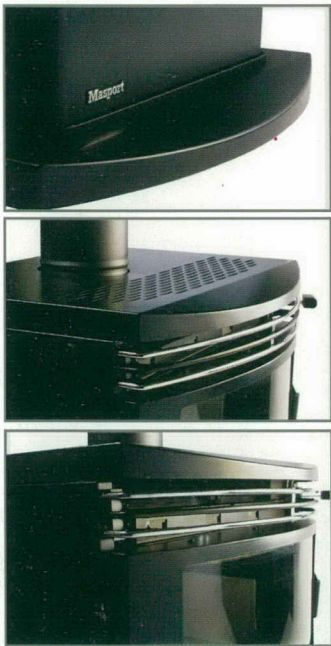
Our unique fin design firebox is the secret to the efficient, longer lasting heat radiating from all our Masport wood fires. It's deep dispersing fins increase the surface area of the firebox by up to 60%. Because so much more heat is radiated, you can heat larger areas more efficiently.



Finned Cast Iron Firebox

Verona

There's something special about the grand expansive feel of a curved window. Masport have captured that dramatic look in our stunning Verona design. Any room will be enhanced by this quality fire.



Fire	\$
Flue	\$
Floor Protector	\$
Installation	\$
Options	\$
TOTAL	\$

As pictured part number AU 995954 NZ 995956

Shaping fires with elegant design.



Colour	Louvre/Grille	Est. Peak Output	Circulation	Dimensions (WxH)
Black	Silver/Black	20kW	Optional Fan	660mm x 705mm

Grandview

With its large capacity and powerful output, the Grandview is a stylish choice for large rooms and open plan spaces. A stunning feature is the panoramic bay window design, which offers you an expansive view of the fire from all corners of the room.

Fire	\$
Flue	\$
Floor Protector	\$
Installation	\$
Options	\$
TOTAL	\$

As pictured part number AU/NZ 995939

Heat your room with style.



Colour	Louvre/Grille	Est. Peak Output	Circulation	Dimensions (WxH)
Charcoal	Silver	28kW	Optional Fan	760mm x 790mm

Grande Provincial

Big and bold, the Grande Provincial adds visual impact and plenty of heat to large, spacious areas.

No Chimney? No worries. With a zero clearance option this fire can be easily installed into almost any wall, while still protecting floors and walls from combustible materials.

Fire	\$
Flue	\$
Floor Protector	\$
Installation	\$
Options	\$
TOTAL	\$

As pictured part number AU MAW2043 NZ MAW2049

Where tradition meets comfort.



Colour	Louvre/Grille	Est. Peak Output	Circulation	Fascia Dimensions (WxH)
Matt Black	Black	24kW	Fan	1095mm x 790mm

LE 3000 Provincial

The stylish sleek lines of LE 3000 and LE5000 Provincial are perfect for transforming your fireplace into a dramatic modern feature. With an optional zero clearance kit, both of these fires can be quickly and safely installed into any wall of your home. No masonry chimneys required making these ideal for houses under construction or for renovating an existing home.

Fire	\$
Flue	\$
Floor Protector	\$
Installation	\$
Options	\$
TOTAL	\$

As pictured part number
NZ 995901

As pictured part number
NZ MAW2039 AU MAW2045



Available in New Zealand only.

LE 5000 Provincial



	Colour	Louvre/Grille	Est. Peak Output	Circulation	Fascia Dimensions (WxH)
LE 3000	Black	Silver	15kW	Fan available	810mm x 600mm
LE 5000	Black	Black	15kW	2 Speed Fan	965mm x 670mm

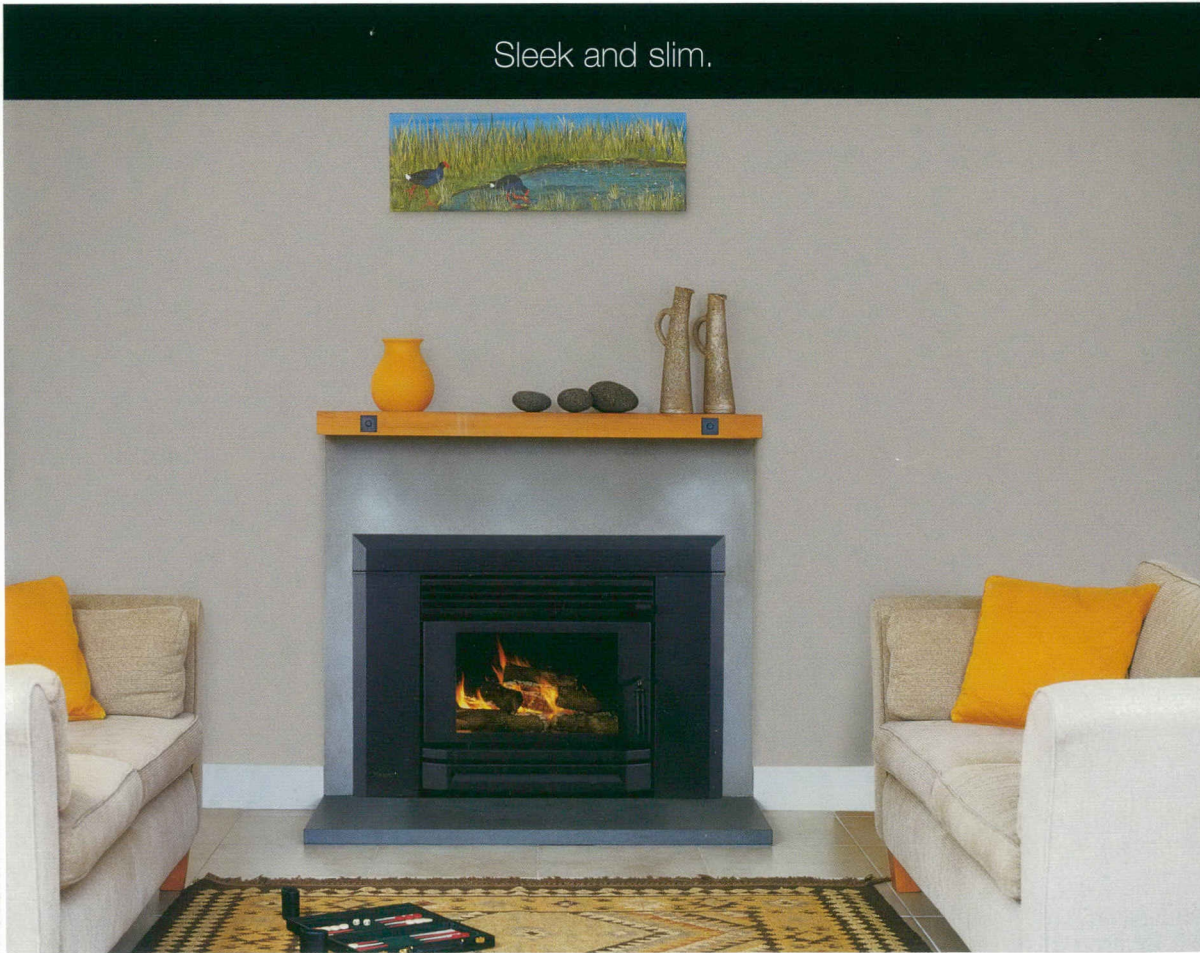
LE 7000 Provincial

The new LE 7000 Provincial incorporates zero clearance technology so you can enjoy irresistible flames in virtually any space. This fire can be built into any wall - no chimney required. No need for expensive remodelling of your home to enjoy the ambience of a wood fire.

Fire	\$
Flue	\$
Floor Protector	\$
Installation	\$
Options	\$
TOTAL	\$

As pictured part number NZ MAW2041 AU MAW2047

Sleek and slim.



Colour	Louvre/Grille	Est. Peak Output	Circulation	Fascia Dimensions (WxH)
Black	Black	21kW	2 Speed Fan	1007mm x 713mm

Siena

Kick off your shoes and enjoy irresistible panoramic flames of the stylish Siena fire. The expansive curved window offers an unparalleled view of the beautiful real wood fire.

Available in New Zealand only.

Fire	\$
Flue	\$
Floor Protector	\$
Installation	\$
Options	\$
TOTAL	\$

As pictured part number AU/NZ 987962



Colour	Louvre/Grille	Est. Peak Output	Circulation	Dimensions (WxDxH)
Black Vitreous Enamel	Silver/Black/Gold	17kW	3 Speed Fan	555mm x 490mm x 640mm

Vancouver

Special design makes it possible for the Vancouver wood fire to be placed close to the wall. This makes it ideal for a medium sized room without taking up too much space. Add the warmth and comfort of a real wood burning fire to your home today. For added convenience the ash removal system makes cleaning ashes simple! Ashes are swept through an opening in the firebox into the ash drawer which can then be easily removed.

Available in March 2005.
Pedestal shown, black cast iron legs are optional.

Fire	\$
Flue	\$
Floor Protector	\$
Installation	\$
Options	\$
TOTAL	\$

As pictured part number AU/NZ F2401MB



Colour	Louvre/Grille	Est. Peak Output	Circulation	Dimensions (WxDxH)
Black	N/A	19kW	Convection	550mm x 600mm x 750mm

Grand Arcadia

The Grand Arcadia is a cast iron fire. It heats smaller areas with top or rear flue options so you can enjoy this fire in almost any room.



Cast iron design.

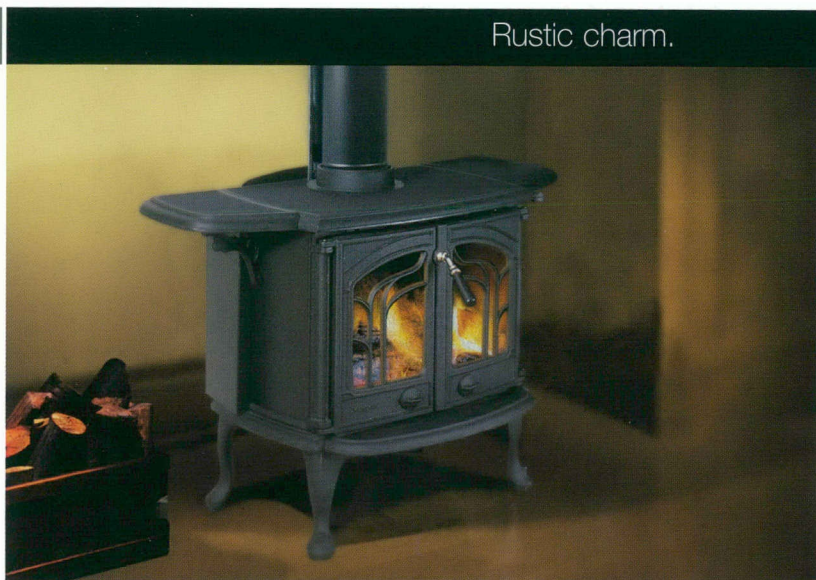
Fire	\$
Flue	\$
Floor Protector	\$
Installation	\$
Options	\$
TOTAL	\$

As pictured part number AU 984934 NZ MAW2037

Colour	Louvre/Grille	Est. Peak Output	Circulation	Dimensions (WxH)
Cast iron	N/A	13kW	Radiant	525mm x 610mm

Grand Utopia

The rustic charm of the Grand Utopia heats medium sized areas and has the added feature of a clip on screen so doors can be opened for an open fire feeling. Optional warming trays (pictured) provide a generous surface to prepare meals on.



Rustic charm.

Fire	\$
Flue	\$
Floor Protector	\$
Installation	\$
Options	\$
TOTAL	\$

As pictured part number AU 984995 NZ 984941

Screens only available in Australia.

Colour	Louvre/Grille	Est. Peak Output	Circulation	Dimensions (WxH)
Cast iron	N/A	16kW	Radiant	615mm x 690mm

Klondike

Our original cast iron pot belly has not changed for decades! It doesn't need to. The Klondike is completely made from cast iron and heats small to medium sized rooms.



Old faithful.

Fire	\$
Flue	\$
Floor Protector	\$
Installation	\$
Options	\$
TOTAL	\$

As pictured part number AU/NZ 984926

Colour	Louvre/Grille	Est. Peak Output	Circulation	Dimensions (WxH)
Cast iron	N/A	N/A	Radiant	380mm x 680mm

Performance

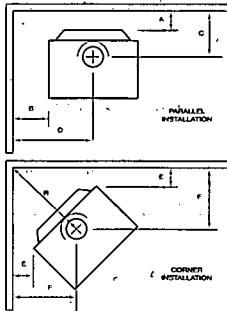
	LE2000	Siena	LE 3000	Verona	Toronto	Grandview	LE 3000 Provincial	LE 5000 Provincial	LE 7000 Provincial	Grande Provincial	Grand Arcadia	Grand Utopia	Vancouver
Estimated peak output (kw)	16	17	19	20	25	28	15	15	21	24	13	19	Refer to Owners Manual
Normal heat output (kW)	1-14	1-15	1-17	1-18	1-21	1-24	1-12	1-14	1-17	1-18	1-12	1-17	

*Heat output and burn time will vary depending on fuel size, type and moisture content.

Minimum Distance to Heat Sensitive Wall (mm)
- With stainless steel reflector fitted

	A	B	C	D	E	F	§R
LE 2000	50	300	220	578	50	355	500
Siena	100	250	270	528	50	355	500
LE 3000	75	300	300	630	50	405	575
Verona	125	300	345	630	125	480	680
Toronto	125	400	320	730	50	425	600
Grandview	200	350	395	730	50	458	650
Grand Arcadia	300	512	450	775	350	600	850
Grand Utopia±∞	345	642	500	950	350	650	920

- * All flue heat shields are polished stainless steel with top Heat Dispersal Cap.
- § Valid only when the room walls are at 90° to each other.
- + Note: Clearances are for fire hazard only. For durability of finishes or surfaces you should contact the relevant manufacturer for their specification. Masport accepts no responsibility for the deterioration of surfaces or finishes.
- ∞ When using side trivets on Utopia refer to installation manual.

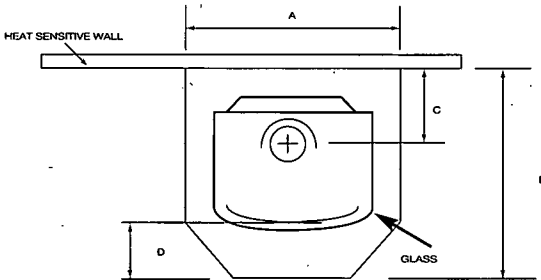


Minimum Floor Protector Dimensions (mm)

(All with flue shield)

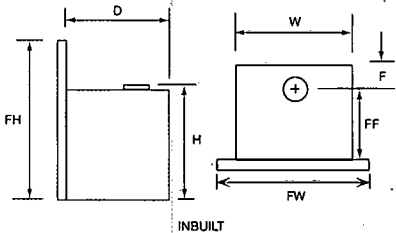
	A	#B	#C	D	Ash Floor Prot. §	Insultg. Floor Prot. §
LE 2000	875	785	220	300	Yes	Yes
Siena	875	890	270	300	Yes	Yes
LE 3000	935	985	300	300	Yes	Yes
Verona	940	985	345	300	Yes	Yes
Toronto	965	965	320	300	Yes	Yes
Grandview	965	1330Y	395	520Y	No	Yes
Grand Arcadia	975∞	980Y	450	345Y	No	Yes
Grand Arcadia with extra rear shield	975∞	800Y	270	345Y	No	Yes
Grand Utopia	1065∞	1245Y	500	470	No	Yes

- o See installing instructions for minimum constructional requirements.
- Y Increase by 80 mm if the floor protector top is less than 50 mm above the floor.
- # Valid only when the fire is exactly at its minimum allowable wall clearance.
- ∞ Increase by 100 mm if the floor protector top is less than 50 mm above the floor.



Dimensions (mm)

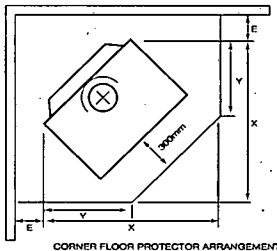
Model	D	H	W	F	FH	FW	FF
LE 3000 Provincial	460	570	590	125	660	810	335
LE 5000 Provincial	420	565	590	145	670	965	275
LE 7000 Provincial	485	595	630	175	720	1000	310
GRANDE Provincial	485	670	720	175	790	1095	310



Corner Floor Protector Arrangement

Minimum Dimensions - mm

	X	Y
LE 2000	880	565
Siena	880	600
LE 3000	1035	650+
Verona	970	655
Toronto	1015	640
Grandview	1250	890+
Grand Arcadia	750∞	470+
Grand Utopia	1000∞	680+

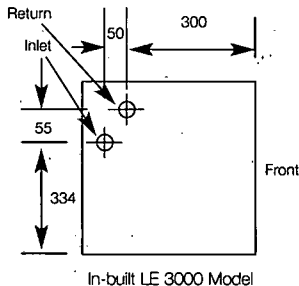
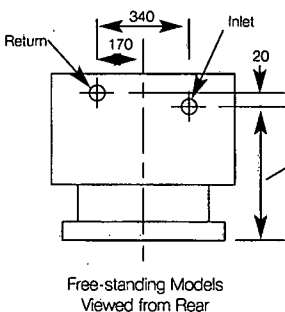


Your measurement 'E' must be added to 'X' and 'Y' to find the appropriate minimum overall floor protector dimensions. See above for minimum values of 'E'.

- + Increase 'Y' by 120mm if the floor protector top is not at least 50mm above the floor.
- ∞ Increase by 50mm if floor protector is not 50mm above the floor.

Masport is always improving its range of products. All specifications are subject to change or variation without notification. For confirmation of Masport product details, please call (09) 571-1200. NOTE: Specifications given on this page are indicative only. Please refer to the installing and operating instructions before installing your Masport Wood Fire. Full installation instructions are supplied with each Masport Wood Fire.

Water Pipe Connection Positions



The LE 3000 Provincial can be installed in a masonry fireplace even though the fireplace has not been constructed to meet the 50 mm timber-to-masonry separation requirements specified in the Building Code and even though timber is in contact with the outside of the masonry. Where New Zealand fireplaces can be shown to comply with those separation requirements, the LE 5000, LE 7000 and Grande Provincial models can also be installed. All models can be installed in a timber framed enclosure using a 'zero clearance' installation kit. Water boosters are only approved for use in New Zealand. In both countries, flue pipe must be fitted.

*For full warranty details refer to your owner's manual. All heaters must be installed and serviced by an authorised installer to AS/NZS2918 and local building codes. Due to ongoing enhancements, specifications may change without notice. Flues shown in pictures and settings are for illustration purposes only. Consult your dealer for flues available in your area.

NB: It is important to note that this dimensions page is a guide only. Please refer to the installation manual supplied for accurate manufacturer recommendations. All details available on www.masport.com.

Performance

	LE 2000	Siena	LE 3000	Verona	Toronto	Grandview	LE 3000 Provincial	LE 5000 Provincial	LE 7000 Provincial	Grande Provincial	Grand Arcadia	Grand Utopia	Vancouver
Estimated Peak Output (kW)	16	17	19	20	25	28	15	15	21	24	13	16	19
Normal Heat Output Range (kW)	1-14	1-15	1-17	1-18	1-21	1-24	1-12	1-12	1-17	1-18	1-12	1-17	1-17

Heat output and burn times will vary depending on fuel size, type and moisture content

Minimum Clearances when a flue heat deflector is fitted (mm, Diagrams 1 and 2)

	LE 2000	Siena	LE 3000	Verona	Toronto	Grandview	Grand Arcadia	Grand Utopia	Vancouver
A.(Rear to wall)	125	150*	150Δ	125****	125	150	200	300*	Refer to Owners Manual
B.(Side to wall)	325	250	325	300	350	350	575	500†	
C.(Centre flue to back wall)	295	320*	375Δ	345****	320	345	350	455*	
D.(Centre flue to side wall)	603	528	655	630	680	730	838	808	
E.(Corner to wall)	100	100	125	125	100	100	450	350†	
F.(Centre flue to each wall)	405	405	480	480	475	508	700	650#	

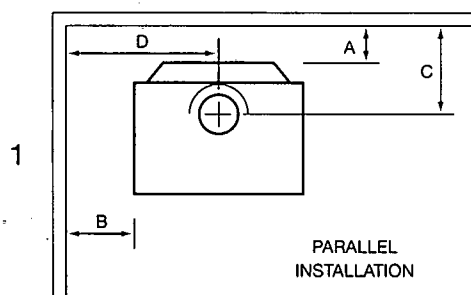
* May be reduced dependent on flue type refer to installation manual.

Δ Reduce by 25mm if a polished stainless steel flue heat deflector is fitted.

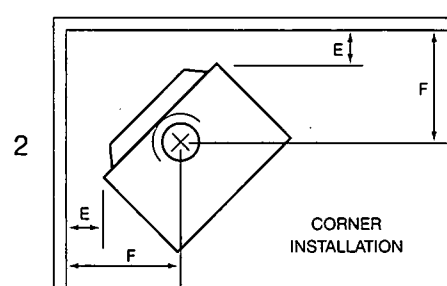
† Measured to shelf extremities if fitted.

Increase accordingly if side shelves fitted.

**** Increase by 125mm if flue heat deflector is not polished stainless steel.



PARALLEL INSTALLATION



CORNER INSTALLATION

Minimum Floor Protector Dimensions

	A	B #	C #	D
LE 2000 (with flue shield)	875	860	295	300
Siena (with flue shield)	875	940Δ	320Δ	300
Siena (without flue shield)	875	1150	530	300
LE 3000 & LE 5000 (with flue shield)	935	990*	375*	350
Verona (with flue shield)	940	1110†	470†	300
Toronto (with flue shield)	965	965	320	300
Grandview (with flue shield)	965	1060	345	300
Grand Arcadia (with flue shield)	855	835	350	300
Grand Utopia (with flue shield)	855	1030Δ	455Δ	300

Vancouver

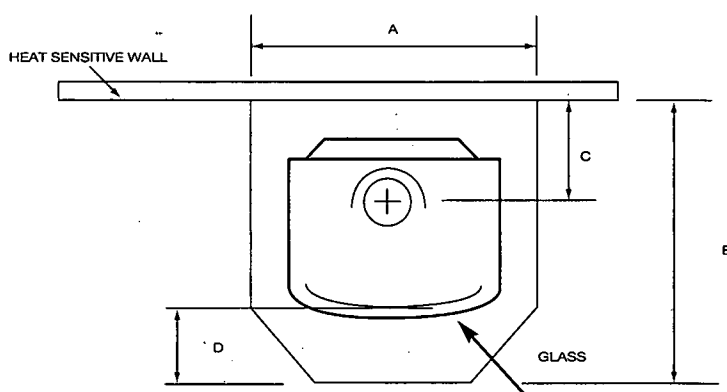
(Refer to owners Manual)

* Reduce by 25mm for a polished stainless steel heat shield instead of an enamelled one.

Δ Reduce by 50mm for a polished stainless steel heat shield instead of an enamelled one.

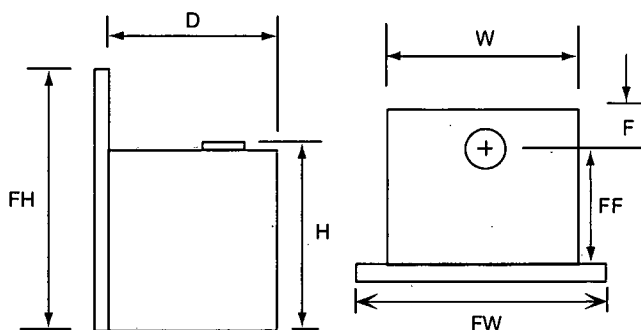
† Reduce by 125mm for a polished stainless steel heat shield instead of an enamelled one.

Valid only when the fire is exactly at its minimum allowable wall clearance.



Dimensions

Model	D	H	W	F	FH	FW	FF
LE 3000 Provincial	460	570	590	125	660	810	335
LE 5000 Provincial	420	565	590	145	670	965	275
LE 7000 Provincial	485	595	630	175	720	1000	310
GRANDE Provincial	485	670	720	175	790	1095	310



All models may be installed in any sound masonry fireplace equipped with a sound masonry chimney. Further, they may be installed in a masonry enclosure by following the requirements detailed in AS/NZS 2918. Again, they may also be installed in a timber framed enclosure using a 'zero clearance' installation kit. * In both countries, flue pipe must be fitted.

*For full warranty details refer to your owner's manual. All heaters must be installed and serviced by an authorised installer to AS/NZS2918 and local building codes. Due to ongoing enhancements, specifications may change without notice. Flues shown in pictures and settings are for illustration purposes only. Consult your dealer for flues available in your area.

NB: It is important to note that this dimensions page is a guide only. Please refer to the installation manual supplied for accurate manufacturer recommendations. All details available on www.masport.com.

LE 2000

The LE2000 efficiently heats small to medium sized areas. The flush front window gives a warm open feeling. With the optional fan you can also dramatically increase the circulation of heat in your home. With the detachable ash shelf now a standard feature you can customise the look of your fire to suit your needs.



Maximum efficiency.

Fire	\$
Flue	\$
Floor Protector	\$
Installation	\$
Options	\$
TOTAL	\$

As pictured part number AU 987969 NZ 987968

Colour	Louvre/Grille	Est. Peak Output	Circulation	Dimensions (WxH)
Black	Black	16kW	Fan optional	555mm x 615mm

LE 3000

This modern day fire place can fit easily into any room, keeping in line with any style. Its perfect for medium to large sized areas. With the detachable ash shelf now a standard feature you can customise the look of your fire to suit your needs.



Pure warmth.

Fire	\$
Flue	\$
Floor Protector	\$
Installation	\$
Options	\$
TOTAL	\$

As pictured part number AU 986980 NZ 994951

Colour	Louvre/Grille	Est. Peak Output	Circulation	Dimensions (WxH)
Black	Silver/Black	19kW	Fan Optional	660mm x 680mm

Toronto

Outstanding heat! This traditional style fire with its large output is perfect for large and open plan spaces. With its amazing wide window this fire offers you a generous viewing area to maximise your viewing pleasure from around the room. With the detachable ash shelf now a standard feature you can customise the look of your fire to suit your needs.



Tames open plan spaces.

Fire	\$
Flue	\$
Floor Protector	\$
Installation	\$
Options	\$
TOTAL	\$

As pictured part number AU 993906 NZ 993905

Colour	Louvre/Grille	Est. Peak Output	Circulation	Dimensions (WxH)
Black	Black	24kW	Fan Optional	660mm x 825mm

Guaranteed for 10 years

With over 90 years of manufacturing excellence we are committed to the quality of workmanship and materials of our product.

As a sign of this commitment we offer a 10 Year Heat Exchanger Warranty on all Wood Fires.*



Irresistibly eco-friendly

Whether your wood fire is the main or secondary heat source in your home, you'll find it an efficient and affordable heating option.

All Masport wood fires are tested and comply with all the rigorous standards in Australasia. We're proud of our commitment to the environment through utilisation of the latest technology.

Zero Clearance

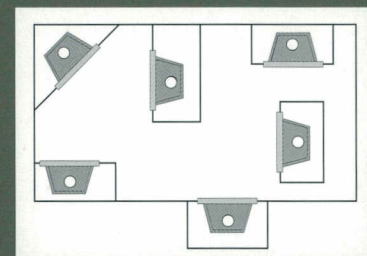
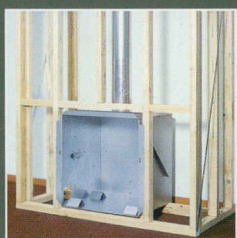
Have you ever wanted to have an attractive wood fireplace but been put off by the need for an expensive remodelling of your house?

Now, thanks to Masport, almost any

wall can be quickly and safely converted to accommodate a wood fireplace with the Masport zero clearance (ZC) range of fires. The Masport ZC range enables you

to have a wood fireplace installed into almost any wall, while protecting floors and walls constructed from combustible materials, as you can see from the diagrams below.

And they are easy to install too, making them ideal for houses under construction, or for renovating an existing home. All Masport inbuilt wood fires are Zero Clearance capable.



*Masport is always improving its range of products. All specifications are subject to change or variation without notification. For confirmation of Masport product details, please refer to www.masport.com. Please refer to the installing and operating instructions before installing your Masport Wood Fire. Full installation instructions are supplied with each Masport Wood Fire. Note: This brochure is a guide only and not to be used for installation requirements. Front cover features a non ZC Grande Provincial.

Your specialist Masport Retailer

Local Agents:
WANGANUI PLUMBING LTD.
168 Somme Parade, Wanganui
Phone (06) 343-9763 PO Box 5063

552405

Masport Limited Australia

Unit 2, 205 Abbott Rd, Dandenong, Victoria 3175

PO Box 533, Braeside, Victoria 3195

Phone: 1300 366 225

Facsimile: 1800 035 594

Email: sales@masport.com.au

Masport Limited New Zealand

1-37 Mt Wellington Highway,

PO Box 14-349, Panmure, Auckland 1006

Phone: 0800 MASPORT

Facsimile: 0800 570 570

Email: sales@masport.co.nz

www.masport.com



Masport
more at home



Application for Solid Fuel Heater installation

Mr T Cudopp

29 Ruapehu St

APPROVED

05 / 10 5 1

Yes ☐

No ☒

Consent No.

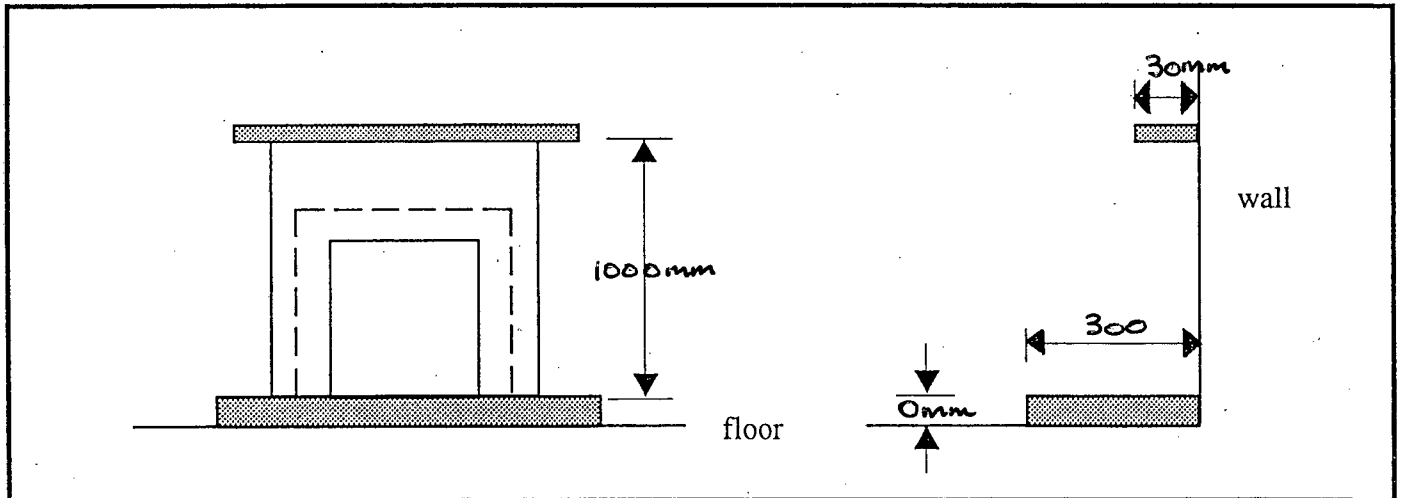
IN-BUILT MODELS

(Intended for installation in an existing fireplace)

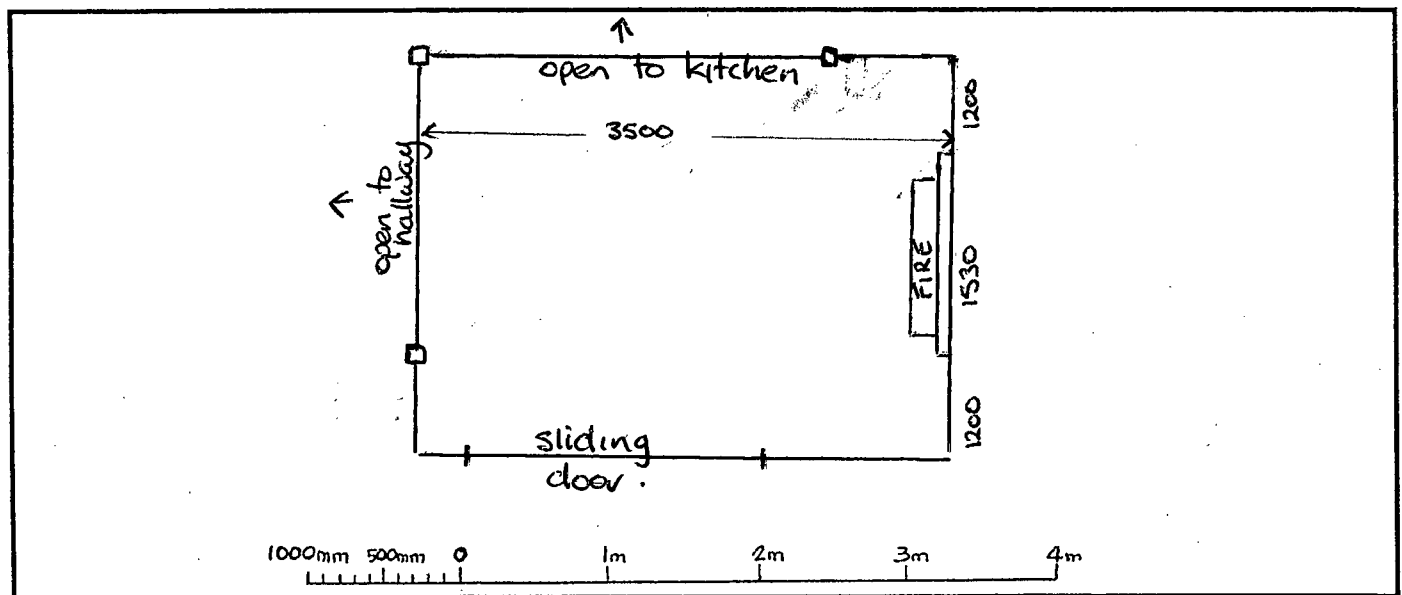
Is a wetback to be connected ? (please tick applicable box)

If yes, then a tempering valve must be fitted to the hot water cylinder, in accordance with the Building Act 1991.

i) Use this plan to show the size of your existing fireplace (show dimensions and distances).



ii) Use the space below to show the location of the fireplace in the room, and nearby windows and doors.



iii) Include 2 copies of this plan, together with a copy of the manufacturers installation method and clearances etc (The brochure from a sales outlet usually contains this information).

- Note - ♦
- ♦ The existing chimney must be structurally sound
 - ♦ The base for the heater to sit must be flat and stable
 - ♦ The chimney is to be swept, and all cracks/gaps surrounding the area where the heater is to be located are to be filled with an approved sealant, eg: fire clay, mortar, prior to installation

Inbuilt Heater Inspection

Address <i>29 Ruapehu St</i>	
Consent No <i>BC05/1051</i>	Date <i>23rd June 30-6-05</i>
Compliance <i>05/1051</i>	Inspector

Pre-Install				
1.1	Heater type	☒ OK	☐ N/A	<i>Masport LE3000</i>
1.2	Chimney Swept	☒ OK	☐ N/A	
1.3	Chimney Condition	☒ OK	☐ N/A	<i>OK</i>
1.4	Timber Clearance	☒ OK	☐ N/A	<i>OK</i>
1.5	Cracks Sealed	☒ OK	☐ N/A	<i>Done</i>
1.6	Mantle Height	☒ OK	☐ N/A	<i>OK</i>
1.7	Hearth Projection	☒ OK	☐ N/A	<i>OK</i>

Final				
2.1	Heater type	☐ OK	☐ N/A	<i>a</i>
2.2	Hearth Projection	☒ OK	☐ N/A	<i>Good</i>
2.3	Bolted to hearth	☒ OK	☐ N/A	<i>Yes</i>
2.4	Clearances	☒ OK	☐ N/A	<i>OK</i>
2.5	Mantle Protection	☒ OK	☐ N/A	<i>OK</i>
2.6	Flue installation	☐ OK	☐ N/A	<i>OK</i>
2.7	Flue Height	☐ OK	☐ N/A	<i>OK</i>
2.8	Wet Back/ Tempering Valve	☐ OK	☒ N/A	
2.9	Smoke Alarm	☒ OK	☐ N/A	<i>Operative Existing</i>

Comments	
Recheck (list item #s checked)	Compliance

ENTERED
1/7/05
SPR

ENTERED
1/7/05
SPR

Issue CCC



CODE COMPLIANCE CERTIFICATE NUMBER BCon05/1051

Section 95(3), Building Act 2004

Mr TJ & Mrs FAL Gudopp
29 Ruapehu St
WANGANUI 5001

Building Consent
No: BCon05/1051

Issue Date: 01/07/05

<i>Project Location</i>	<i>Assessment Number/Legal Description</i>
29 Ruapehu St WANGANUI 5001	LOT 233 DP 2286 0.0736 Ha
<i>Type of Work</i>	<i>Description of Work</i>
Fireplace	Install a new Masport LE3000 Provincial inbuilt woodburner
<i>Intended Life</i>	<i>Estimated Value</i>
50 years	\$3200.00

This is a final Code Compliance Certificate issued in respect of all of the building work under the above Building Consent.

Signed for and on behalf of the Wanganui District Council:

A J Jamieson
Team Leader Building Services
Environmental Services Business Unit

Date: 1 July 2005