







Designed and built for the toughest conditions





#### Tarras MkII Free Standing Woodstove

- Powerful 23.4 kW lab tested output
- 76L firebox capacity
- Clean air approved for ALL zones
- Optional clean air approved wetback (Tarras MkII WB)
- Cook top
- Overnight burn\* up to 9 hours burn time on a single load
- Generous firebox accommodates logs up to 600mm long
- Sturdy cast iron door fitted to a 6mm and 8mm steel firebox
- 15 year firebox warranty

\* Subject to environment, fuel load, volume and type Refer to installation instructions for more details





### ECR MkIII Free Standing Woodstove

- 16.1 kW lab tested output
- 32L firebox capacity
- Clean air approved for ALL zones
- Cook top
- Optional clean air approved water booster (ECR MkV)
- Ultra durable 6mm steel firebox
- 15 year firebox warranty



### Aspen Free Standing Woodstove

- 19.6 kW lab tested output
- 56L firebox capacity
- Clean air approved for ALL zones
- Cook top
- Ultra durable 6mm steel firebox
- Sturdy cast iron door
- Optional clean air approved wetback
- 15 year firebox warranty









Flare-Ped



Flare-Box

#### Flare Free Standing Woodstoves

- 17.1 kW lab tested output
- 56L firebox capacity
- Clean air approved (except in 0.7 zones)
- Cook top
- Ultra durable 6mm steel firebox
- Optional clean air approved wetback
- 15 year firebox warranty
- Available in 3 colour options, Charcoal/pewter, red/pewter and brown/pewter
- Available in 3 base options, Pedestal, legs and box





Flare-Legs



#### Tasman Free Standing Woodstove

- 19.6 kW lab tested output
- 56L firebox capacity
- Clean air approved for ALL zones
- Cook top

the last on the lot of the

- Ultra durable 6mm steel firebox
- Sturdy cast iron door
- Optional clean air approved wetback
- 15 year firebox warranty



### Totara Woodfire Insert

- 13.7 kW lab tested output
- 33L firebox capacity
- Clean air approved (except in 0.7 zones)
- Ultra durable 6mm steel firebox
- Zero clearance box available (for timber framing)
- 15 year firebox warranty







A Woodsman fire does more than simply heat the entire home. It can also heat water which saves considerably on power bills. Importantly as well, it can provide a level of comfort and security against the possibility of electricity restrictions or outages. In such emergencies a Woodsman stove model will not only provide welcome heat and light, it will also become a very effective cooktop.

#### Good reasons to choose Woodsman

- Woodsman has a model ideal for every situation.
- ✓ Woodsman offers the HeatSaver flue system which draws its cooling air from outside, thereby retaining precious warmth and minimising draughts.
- ✓ Woodsman flues match perfectly the colour of your Woodsman fire.
- Every Woodsman woodfire is ECan and NES clean air approved.
- ✓ Woodsman has the benefit of over 125 years experience in the industry.
- Woodsman fires are designed for New Zealand conditions and manufactured by a New Zealand owned and operated company.

### Designed for high performance... built to last!

Welding Hand welded by our qualified welders, to ensure the highest quality

Baffles -

Made from high quality T304 grade stainless steel for unmatched longevity

#### Bricks

Made from compressed vermiculite board, sourced from Denmark, proven to outlast clay bricks and fibre cement board

High Temp Paint Exclusively sourced from Belgium, painted finishes can be touched up in minutes to look brand new after years of service Air Control Easy to use in an accessible location

Glass Super tough 5mm Robax glass sourced from Germany

Door Catch Easy to use and

adjustable to ensure a proper fit without air leaks

#### Steel

Only the best 6mm and 8mm NZ made carbon steel plate is used for construction of Woodsman fireboxes

# WOODSMAN

### Multi-fuel Fires

As the name suggests, Woodsman multi-fuel fires give the flexibility of burning wood or coal or a combination of each. All our multi-fuels are capable of an overnight burn when loaded correctly. And because they incorporate an ash pan, removal of ash is quick, clean and easy. All Woodsman multi-fuel fires are approved for installation throughout the North Island, West Coast and Southland plus all properties two hectares and larger. If in doubt we recommend that you enquire at your local council.





# Strongman

Free Standing Multi-fuel Stove

- 26 kW output
- 76L firebox capacity
- Cook top

RMF

• 16 kW output

Cook top

• 32L firebox capacity

· Optional wetback

10 year firebox warranty

6mm and 8mm plate steel firebox
with cast iron door and grate

Free Standing Multi-fuel Stove

• 6mm steel firebox with cast iron grate

- Optional wetback
- 10 year firebox warranty



### IMF Multi-fuel Insert

- 16 kW output
- 32L firebox capacity
- 6mm steel firebox with cast iron grate
- Optional wetback
- 10 year firebox warranty



#### Flare-Multi Free Standing Multi-fuel Stove

- 20 kW output
- 56L firebox capacity
- Cook top
- 6mm steel firebox with cast iron grate

10 YEARS

- Optional wetback
- 10 year firebox warranty





### Warranty

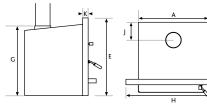
We are supremely confident that our Woodsman fireboxes are of the highest quality and workmanship. This is why we confidently provide 15 year firebox warranties on all our woodfires and 10 year firebox warranties on our multi-fuel fires. Why should you settle for anything less? See the warranty document for details.

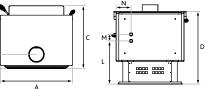


## **Quality Assurance**

W H Harris Limited was the first fireplace manufacturer from New Zealand to achieve the prestigious ISO 9001:2008 Quality Assurance certification. You can rest assured that our quality, design and workmanship is at the very highest international standard.

# Dimensions (mm)





		TARRAS Mkii	FLARE WOOD	TASMAN ASPEN	ECR Mkili&V	TOTARA	STRONGMAN	RMF	IMF	FLARE MULTI
A	Overall Stove Width	765	630	615	580	640	715	580	590	630
в	Stove Depth - Door to Rear	547	550	554	407		550	407		550
С	Overall Stove Depth - Ledge to Rear	627	602	633	450		590	450		602
D	Overall Stove Height	772	764	730	620		695	620		764
E	Insert Fascia Height					650			740	
F	Insert Depth					506			480	
G	Insert Maximum Height					570			590	
н	Insert Fascia Width					840			850	
J	Flue Centre to Back of Unit	142	181	149	150	137	141	150	115	181
к	Insert Fascia Depth					62			120/65	
L	Wetback Height	479	502	450	283					502
М	Wetback Centres	65	65	65	130					65
Ν	Wetback Position	181	133	106	290					133

NOTE: All Specifications are subject to change without notification. Please refer to the installation instructions when installing your Woodsman fire.

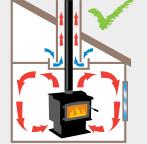
MINIMUM MATERIAL SPECIFICA	INIMUM MATERIAL SPECIFICATIONS FOR FLOOR PROTECTORS ON A FLOOR OF COMBUSTIBLE MATERIAL.														
8mm Ceramic tiles		1		1	1		1								
9mm Eterpan LD + 8mm Ceramic tiles	1		1												
24mm Eterpan LD						1									



Energy conscious homeowners are demanding greater efficiencies in home heating. As a result of this, Harris Home Fires have refined their existing design and produced the new HeatSaver flue system.

The HeatSaver flue system allows you to heat your home more efficiently by retaining the heat inside your home. Unlike conventional flue systems that draw warm air from within the room to cool itself, the HeatSaver draws its cooling air from either the ceiling cavity or outside the home if no ceiling cavity exists, thereby retaining precious warmth.

Insist on a HeatSaver flue system with your new solid fuel fire and enjoy increased warmth through greater efficiency.



### **"HeatSaver"**

#### Installation with a HeatSaver flue system

The above diagram illustrates a HeatSaver flue system drawing its cooling air from the ceiling cavity, not from the room the fire is heating. This flue system allows you to retain the heat inside your home.

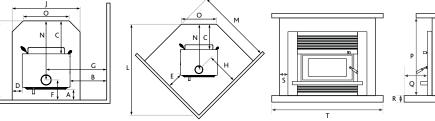


### **"HeatWaster**"

Installation with a conventional flue system

This diagram shows a conventional flue system drawing its cooling air from within the room, and replacing it with cold air drawn from outside the home. With this flue system, the warmest air produced by your fire is wasted outside.

### Clearances to combustibles (mm) with factory flue shield fitted.



		в	с							к		м	N	0		Q	R		
TARRAS Mkii	198	530	300	67	210	340	913	554	898	1020	1464	1276	680	600					
FLARE WOOD	100	320	300	110	120	281	635	449	850	933	1287	1122	652	600					
TASMAN	255	435	300	118	190	404	743	481	850	1084	1360	1159	680	615					
ASPEN	255	435	300	118	230	404	743	521	850	1084	1417	1219	680	615					
ECR Mkili & V	100	400	300	150	200	251	690	512	880	807	1280	1110	556	580					
TOTARA															1060	390***	0	50	840

	A	В	с	D	E	F	G	н	J	к	L	м	N	0	Р	Q	R	s	т
STRONGMAN	300	875*	515	150	380	441	1233**	711	1015	1364	1928	1616	923	715					
RMF	125	500	300	150	180	276	790	492	880	832	1252	1060	556	580					
IMF															980	460***	0	50	840
FLARE-MULTI	100	350	300	110	150	281	665	479	850	933	1329	1152	652	600					

\*610mm with firebox side panels fitted. \*\*968mm with firebox side panels fitted. \*\*\*Refer to graph in installation instructions to reduce this figure.



New Zealand's finest range of solid fuel burning fires produced by New Zealand's most experienced manufacturer with a background of over 125 years in the industry.



New Zealand's leading supplier of advice and fires.

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