WOOD STOVES & FIREPLACE INSERTS





Vista Classic Vista

Spectrum Classic Spectrum Super 27 Fusion

Summit Summit Classic

Vista Insert Pacific Insert Summit Insert

PACIFIC ENERGY FIREPLACE PRODUCTS LTD.



Quality Time

at home begins with comfort – the feeling you get from the warmth, the sound and the fragrance of a real wood burning fireplace.

Acific Energy wood stoves and fireplace inserts are easy to light, easy to use, economical and clean-burning. Lower your heating costs with one of the most efficient and beautiful wood stoves and inserts available today.

With three sizes of free-standing wood stoves, Pacific Energy has a solution for your heating needs. Robust heat is matched with decorating options, in both pedestal and classic legged styles and a variety of doors and industryleading porcelain color options.

For those with an existing fireplace, choose from three sizes of fireplace inserts and striking design options to warm your home beautifully.

CONTENTS

Wood Stoves

PRODUCT OVERVIEW	4-5
VISTA CLASSIC	6
VISTA	7
SPECTRUM CLASSIC	8
SPECTRUM	9
SUPER 27	10-11
FUSION	12-13
SUMMIT CLASSIC	14
SUMMIT	15

Wood Fireplace Inserts

PRODUCT OVERVIEW	16
VISTA INSERT	17
PACIFIC INSERT	18
SUMMIT INSERT	19

A History of Innovation

20-21

Specifications

Floor Protectors	22
Minimum Clearances	23

Porcelain Enamel

The Classic Finish

24



Find The Right

SMALL

For Heating up to 1500 sq ft.

The VISTA Series

Weight: 300 lbs.

THE VISTA CLASSIC



Available in five Porcelain Enamel colours

THE VISTA (With Pedestal)



MEDIUM

For Heating up to 2000 sq ft.

The SUPER Series

Weight: 390 - 400 lbs.

THE SPECTRUM CLASSIC



Available in five Porcelain Enamel colours

THE SPECTRUM



Available in five Porcelain Enamel colours

LARGE For Heating up to 3100 sq ft.

The SUMMIT Series

Weight: 475 lbs.

THE SUMMIT CLASSIC



Available in five Porcelain Enamel colours

THE SUMMIT (With Pedestal)



Wood Stove for You

 THE VISTA
(with Legs)
 DESIGN ACCENTS

 Il Pacific Energy Wood Stoves (except the
Sustonizable in your choice of
or and leg finishes.
 If any of the supervision of the supervis



EXTENDED BURN TECHNOLOGY

A Summit loaded with wood will keep you warm for up to 10 hours, thanks to Extended Burn Technology (EBT). A patented innovation available only on Pacific Energy Summit Wood Stoves and Summit Inserts, EBT regulates combusion air flow, for a longer burn and more fuel economy. (See page 21 for more details.)

*US Patent #6,041,770 Burn results may vary by location, installation and wood moisture content.

THE SUMMIT (With Legs)



Available in Stainless Steel or five Porcelain Enamel colours

The Vista Classic



The Vista Classic - the elegant, yet powerful heating choice for spaces up to 1500 square feet. User-friendly operation and classic good looks in a range of durable and beautiful Porcelain gem tones.

PORCELAIN ENAMEL FINISH

The Vista Classic wood stoves are beautifully finished with a rich, vitreous porcelain enamel. This porcelain enamel possesses inherent qualities no other appliance finish can offer. It has the durability of steel and the scratch resistance of glass. And all five colours are guaranteed for life against fading. No special care is required to maintain its just-like-new appearance - simply wipe clean with a damp cloth.











*** Available as premium colour.

STANDARD FEATURES

- User friendly, one-touch operation
- Internal "air-wash" system for super clean ceramic glass
- Reliable, durable, non-catalytic technology
- · High-tech burn system
- · Easy to use ash disposal system
- · Inside and outside combustion air capable
- Floating firebox design
- 304 Stainless Steel insulation cover
- Mobile home approved

CHOICES

- · Arched door available in Gold, Nickel, Brushed Nickel or Metallic Black
- · Legs available in Gold, Nickel, Brushed Nickel or Metallic Black
- · Classic Trivet available in Gold, Nickel, Brushed Nickel or Metallic Black

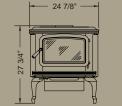
OPTION

• Temperature actuated 125 cfm variable speed blower



Ash disposal is clean and easy with a spring loaded removable ash drawer.

Heatin	g Capacity	1,500 sq.ft.*
PI	Cord Wood	56,000 BTU
	EPA Test Fuel	26,300 BTU
Efficie	ncy	71.0%**
Emiss	ions	2.9 gm/hr.
Log Si	ze	18 inches Max.





6

STANDARD FEATURES

- Rich Metallic Black finish with black
 trim
- Heavy plate-steel top
- Steel baffle and 304 Stainless Steel insulation cover
- Reliable, durable, non-catalytic technology
- Inside and outside combustion air capable
- Mobile home approved

CHOICES

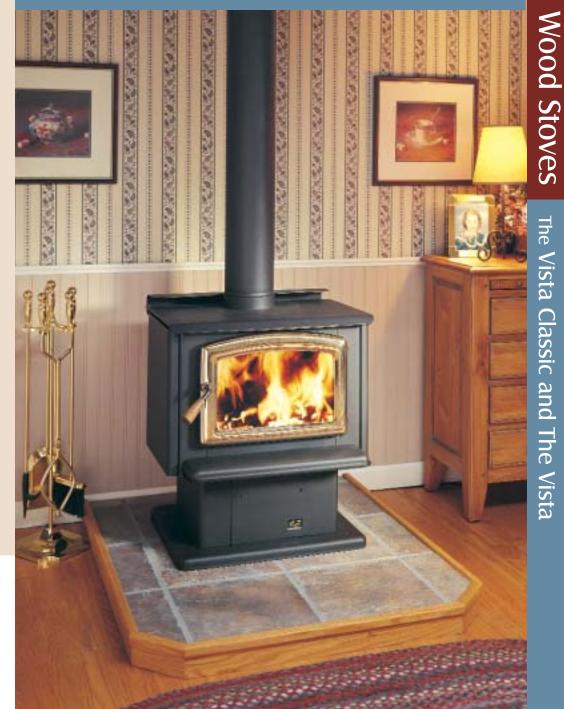
- Arched door in Gold, Nickel, Brushed Nickel or MetallicBlack
- Metallic black pedestal, or legs in four finishes: Gold, Nickel, Brushed Nickel or MetallicBlack

OPTIONS

- Ash system
- Temperature actuated 125 cfm variable speed blower



Arched doors are available in Gold, Nickel, Metallic Black or Brushed Nickel.

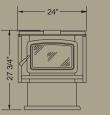


Traditional good looks and efficient heating in a smaller package. The Vista's craftsmanship will stand the test of time and deliver years of heating comfort in your home.

* Figures will vary depending on type of wood, floor plan, house layout, heat loss of home, and geographical location.
**Oregon DEQ results may vary due to wood size and moisture content.

The Vista

Heatin	g Capacity	1,500 sq.ft.*
AT PUT	Cord Wood	56,000 BTU
HEAT OUTPUT	EPA Test Fuel	26,300 BTU
Efficie	ncy	71.0%**
Emiss	ons	2.9 gm/hr.
Log Si	ze	18 inches Max.





The Spectrum Classic









Pacific Energy brings you the timeless beauty of The Spectrum and The Spectrum Classic wood stoves. These high-performance wood stoves deliver real heat power with an impressive efficiency rating and user friendly operation.

PORCELAIN ENAMEL FINISH

The Spectrum wood stoves are beautifully finished with a rich, vitreous porcelain enamel. Porcelain enamel possesses inherent qualities no other appliance finish can offer. It has the durability of steel, the scratch resistance of glass, and is virtually indestructible under everyday household use. And all five colours are guaranteed for life against fading. No special care is required to maintain its just-like-new appearance – simply wipe clean with a damp cloth.

(See back cover for more about Porcelain Enamel.)

Royal Blue***
*** Available as premium colour only.



Ash disposal is clean and easy with a spring loaded removable ash drawer.

STANDARD FEATURES (SPECTRUM)

- Pedestal Base
- Metallic Black trivet

STANDARD FEATURES (BOTH MODELS)

- Reliable, durable non-catalytic technology
- User friendly, one-touch operation
- Straight-in fuel loading
- · Long burn times
- Air wash system for super clean ceramic glass
- · Boost air for easy lighting
- 304 Stainless Steel baffle, insulation cover, rails and flame shield (See page 21)
- Floating firebox design
- · Easy to use ash disposal system
- · Inside and outside combustion air compatible
- · Mobile home approved

CHOICES SPECTRUM CLASSIC

• Legs available in Gold, Nickel, Brushed Nickel or Metallic Black

CHOICES (BOTH MODELS)

- Two door styles, Arched or Radiant, available in Gold, Nickel, Brushed Nickel or Metallic Black (See below)
- · Classic Trivet available in Gold, Nickel, Brushed Nickel or Metallic Black

OPTIONS (BOTH MODELS)

- Temperature actuated 125 cfm variable speed blower
- Screen Door



The Spectrum





THE SPECTRUM CLASSIC



-10"-



Heating Capacity

Log Size

Cord Wood

EPA Test Fuel



2,000 sq.ft.*

72,000 BTU

34.600 BTU 69.3%** 3.4 gm/hr.

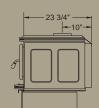
18 inches Max.



Metallic Black

THE SPECTRUM







Arched Door – Gold



Arched Door – Nickel



Arched Door – Brushed Nickel



Arched Door – Metallic Black

The Summit



Crafted for maximum heating capacity, maximum burn time and maximum view of your wood fire, the Summit answers the call for a highly effective wood stove for bigger spaces and colder, longer nights.

STANDARD FEATURES

- Reliable, durable, non-catalytic technology
- Extended Burn Technology (EBT) See page 21
- Rich Metallic Black finish with black trim
- Straight in fuel loading
- · Heavy plate-steel top
- 304 Stainless Steel baffle, insulation cover, rails and flame shield
- Inside and outside combustion air capable
- · Mobile home approved

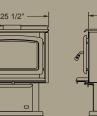
CHOICES

- Arched door in Gold, Nickel, Brushed Nickel or Metallic Black
- Metallic Black pedestal, or legs in four finishes: Gold, Nickel, Brushed Nickel or Metallic Black

OPTIONS

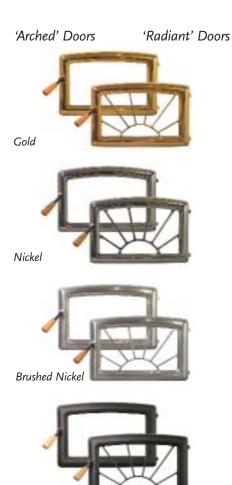
- Ash system
- Temperature actuated 125 cfm variable speed blower

Heatin	g Capacity	3,000 sq.ft.*
HEAT OUTPUT	Cord Wood	97,000 BTU
	EPA Test Fuel	37,501 BTU
Efficie	ncy	72.5%**
Emiss	ions	3.56 gm/hr.
Log Si	ze	20 inches Max.





The Super 27





Super Series Screen Door



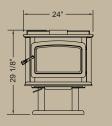
Expand your burning season with a Super Series Screen Door, available for the Super 27, Spectrum, Spectrum Classic and Fusion Wood Stoves, and Pacific Wood Insert. Black Metallic finish with double handle

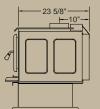
design for easy placement and removal. Existing door may remain in place during Screen Door use.

Heating Capacity	
HEAT OUTPUT	Cord Wood
	EPA Test Fue
Efficie	ncy
Emissi	ons
Log Si	ze

Transfer of

2,000 sq.ft.*
72,000 BTU
34,600 BTU
69.3%**
3.4 gm/hr.
18 inches Max.





* Figures will vary depending on type of wood, floor plan, house layout, heat loss of home, and geographical location.
**Oregon DEQ results may vary due to wood size and moisture content.

The Fusion



European inspired – North American priced. Bigger than its European cousins, The Fusion delivers easier loading, clean, efficient heat and longer burn times with Pacific Energy's proven Hi-Tech firebox.

Standing taller than most wood stoves, The Fusion gives you more view of the fire through its low-glare glass. The innovative design includes a wood storage chamber.

The Fusion is complemented by a Stainless Steel finish or a beautiful selection of lasting porcelain enamel colours.

FINISHES – PORCELAIN ENAMEL



Forest Green Ivory Ebony Sunset Red Royal Blue* Pacific Energy's rich porcelain finish – perfectly suited to today's palette of warm interior colours.

The Fusion

STANDARD FEATURES

- · Boost air for easy lighting
- Long burn times
- User friendly, one-touch control
- · Straight-in fuel loading
- Air wash system for super clean ceramic glass
- 304 Stainless Steel baffle, insulation cover, rails and flame shield
- Floating firebox design
- Reliable, durable non-catalytic technology
- · Easy to use, ash disposal system
- Inside & outside combustion air compatible
- Mobile home approved

OPTIONS

- Temperature actuated 125 cfm variable speed blower with manual override
- Screen Door



Wood Stoves The Fusion

FINISHES – STAINLESS STEEL



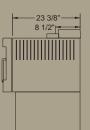
Clean, bright and contemporary, answers the call for a fresh look on woodstoves.

* Figures will vary depending on type of wood, floor plan, house layout, heat loss of home, and geographical location.
**Oregon DEQ results may vary due to wood size and moisture content.

Heatin	g Capacity
NT UT	Cord Wood
HE/ OUTF	EPA Test Fuel
Efficier	ncy
Emissi	ons
Log Si	ze

2,000 sq.ft.* 72,000 BTU 34.600 BTU 69.3%** 3.4 gm/hr. 18 inches Max.





The Summit Classic



PORCELAIN ENAMEL FINISH

The Summit Classic wood stoves are beautifully finished with a rich, vitreous porcelain enamel. This porcelain enamel possesses inherent qualities no other appliance finish can offer. It has the durability of steel, the scratch resistance of glass, and is virtually indestructible under everyday household use. And all five colours are guaranteed for life against fading. No special care is required to maintain its just-like-new appearance – simply wipe clean with a damp cloth. See back cover for more about Porcelain Enamel.









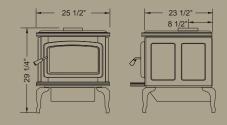






Ash disposal is clean and easy with a removable ash drawer.

Heatin	g Capacity	3,000 sq.ft.*
AT PUT	Cord Wood	97,000 BTU
HEAT OUTPUT	EPA Test Fuel	37,501 BTU
Efficie	ncy	72.5%**
Emissi	ions	3.56 gm/hr.
Log Si	ze	20 inches Max.



The Summit Classic Wood Stove, with patented Extended Burn Technology, has the power to keep you warm and comfortable throughout the night and the stamina to provide a bright, glowing fire with flaming logs to welcome you in the morning

STANDARD FEATURES

- Reliable, durable, non-catalytic technology
- Extended Burn Technology (EBT)
- Straight in fuel loading
- · Heavy plate-steel top under decorative top
- 304 Stainless Steel baffle, rails, insulation cover & flame shield
- Porcelain Enamel finish
- · Inside and outside combustion air capable
- Ash disposal system
- Mobile home approved

CHOICES

- Arched door is available in Gold, Nickel, Brushed Nickel or Metallic Black
- Legs available in Gold, Nickel, Brushed Nickel or Metallic Black
- Classic Trivet available in Gold, Nickel, Brushed Nickel or Metallic Black

OPTIONS

• Temperature actuated 125 cfm variable speed blower



Arched Door – Gold



Arched Door – Nickel



Arched Door – Brushed Nickel



Arched Door – Metallic Black

The Summit



Crafted for maximum heating capacity, maximum burn time and maximum view of your wood fire, the Summit answers the call for a highly effective wood stove for bigger spaces and colder, longer nights.

STANDARD FEATURES

- Reliable, durable, non-catalytic technology
- Extended Burn Technology (EBT) See page 21
- Rich Metallic Black finish with black trim
- Straight in fuel loading
- · Heavy plate-steel top
- 304 Stainless Steel baffle, insulation cover, rails and flame shield
- Inside and outside combustion air capable
- · Mobile home approved

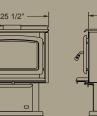
CHOICES

- Arched door in Gold, Nickel, Brushed Nickel or Metallic Black
- Metallic Black pedestal, or legs in four finishes: Gold, Nickel, Brushed Nickel or Metallic Black

OPTIONS

- Ash system
- Temperature actuated 125 cfm variable speed blower

Heatin	g Capacity	3,000 sq.ft.*
HEAT OUTPUT	Cord Wood	97,000 BTU
	EPA Test Fuel	37,501 BTU
Efficie	ncy	72.5%**
Emiss	ions	3.56 gm/hr.
Log Si	ze	20 inches Max.







Wood Fireplace Inserts

SMALL

For Heating up to 1500 sq ft.

The VISTA Insert

Weight: 300 lbs.



DESIGN ACCENTS



All Pacific Energy Wood Inserts are customizable in your choice of door finishes – Gold, Nickel, Metallic Black or Brushed Nickel.

The Surround Trim is available in Gold, Nickel or Metallic Black.

MEDIUM

For Heating up to 2000 sq ft.

The **PACIFIC** Insert

Weight: 410 lbs.



LARGE For Heating up to 3100 sq ft.

The SUMMIT Insert

Weight: 450 lbs.



EXTENDED BURN TECHNOLOGY

A Summit loaded with wood will keep you warm for up to 10 hours, thanks to Extended Burn Technology (EBT). A patented innovation available only on Pacific Energy Summit Wood Stoves and Summit Inserts, EBT regulates combusion air flow, for a longer burn and more fuel economy. (See page 21 for more details.)

Wood Fireplace Inserts The Vista Insert

STANDARD FEATURES

- User friendly, one-touch fingertip control
- · Internal "air-wash system" for super-clean ceramic glass
- · 80 cfm temperature actuated blower
- Variable speed fan control
- Durable, non-catalytic technology
- · Multi-port combustion air injection system
- · Floating firebox design
- 304 Stainless Steel insulation cover

CHOICES

- · Gold, Nickel, Brushed Nickel or Metallic Black arched door
- Embossed Surround Standard size (26.25"h x 36.5"w)
- Plain Surround Oversized (29.25"h x 42.5"w)

OPTIONS

- · Mantel shield
- · Hearth trim kit



The Vista Insert

The Vista Insert, the perfect solution for truly efficient, easy wood heat in smaller masonry or factory-built fireplaces. Pacific Energy's user-friendly design means controllable heat and a great view of your wood fire. Standard variable speed fan, clean glass "air wash system", floating firebox and heavy construction mean years of heating comfort.

DOOR FINISHES



Gold







Nickel

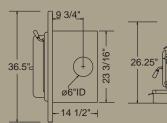
Brushed Nickel

Metallic Black

* Figures will vary depending on type of wood, floor plan, house layout, heat loss of home, and geographical location. **Oregon DEQ results may vary due to wood size and moisture content.

Heatin	g Capacity
HEAT OUTPUT	Cord Wood
	EPA Test Fue
Efficie	ncy
Emissi	ons
Log Si	ze

1,500 sq.ft.* 56,000 BTU 26,300 BTU 71.0%** 2.9 gm/hr. 18 inches Max.





19 3/4"

The Pacific Insert



Enjoy efficient heating without losing the ambience of an open fire. The Pacific Insert, with its large, ceramic glass door gives you the full comfort and view of your log fire, while delivering cost-effective heat and one-touch adjustable temperature control. Transform your drafty fireplace into an easy-to-light, easy-to-load efficient source of heat. The Pacific Insert firebox easily accommodates 18 inch logs and is designed for straight-in fuel loading for safe and simple operation.



Arched or Radiant Doors are available in Gold, Nickel, Brushed Nickel or Metallic Black.

STANDARD FEATURES

- Non-catalytic technology
- Multi-port combustion air injection system
- User friendly, one-touch fingertip control
- Internal "Air-Wash System" for super-clean ceramic glass
- 304 Stainless Steel baffle, insulation cover, rails and flame shield (See page 21)
- · Easy installation
- Floating firebox components
- Straight-in loading for easier and safer refuelling
- 160 cfm temperature actuated blower
- Variable speed fan control

CHOICES

- · Metallic Black arched or radiant door
- · Gold arched or radiant door
- Nickel arched or radiant door
- · Brushed Nickel arched or radiant door
- Embossed surround Standard size (29" h x 42 3/4" w)
- Plain Surround
 Oversized (33" h x 44 3/8" w)

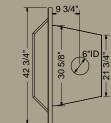
OPTION

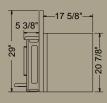
Screen door



* Figures will vary depending on type of wood, floor plan, house layout, heat loss of home, and geographical location.
**Oregon DEQ results may vary due to wood size and moisture content.

Heatin	g Capacity	2,000 sq.ft.*
AT DUT	Cord Wood	72,000 BTU
HEAT OUTPUT	EPA Test Fuel	34,600 BTU
Efficie	ncy	69.3%**
Emiss	ions	3.4 gm/hr.
Log Si	ze	18 inches Max.





Wood Fireplace Inserts The Pacific Insert

STANDARD FEATURES

- User friendly, one-touch operation
- Straight-in fuel loading for safer and easier refueling
- Internal "Air-Wash System" for super-clean, ceramic glass
- EBT (Extended Burn Technology)
- Temperature actuated 160cfm blower
- Variable speed fan control
- Temperature bypass switch
- 304 Stainless Steel baffle, insulation cover, rails and flame shield
- Inside and outside air combustion
 capable
- Durable, non-catalytic technology
- Floating firebox design

CHOICES

- Gold, Nickel, Brushed Nickel or Metallic Black arched door
- Embossed Surround Standard size (48 3/4"w x32"h)
- Plain Surround
 Oversized (52 3/4"w x 34"h)

EXTENDED BURN TECHNOLOGY (EBT)

With EBT, a full load of wood will comfortably last throughout the night. EBT is available exclusively in Pacific Energy Summit Wood Stoves and Summit Fireplace Inserts. (See page 21)

The Summit Insert

Did you know that up to 80% of the heat from your open fireplace goes straight up your chimney? Pacific Energy's Summit Insert, the only insert with patented Extended Burn Technology gives you up to ten hours of burn for a full night of heat. The Summit Insert's extremely efficient Heat Extraction System transfers the maximum amount of heat to your room, over the longest time. And unlike an open fire, you control the heat output. A one-touch control quickly adjusts the heat to your desired comfort level.



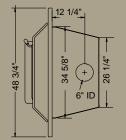


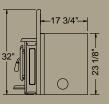




Arched Doors are available in Gold, Nickel, Brushed Nickel or Metallic Black.

Heating Capacity							
AT PUT	Cord Wood						
HE/ OUTI	EPA Test Fuel						
Efficie	ncy						
Emissions							
Log Size							





3,000 sq.ft.*

97,000 BTU

37.501 BTU

3.56 gm/hr.

20 inches Max.

72.5%**















PACIFIC ENERGY

A HISTORY OF INNOVATION

Pacific Energy has constantly challenged, then exceeded the traditional assumptions about wood heat. Our history of innovation is evident in our industry-leading features, our choice of the finest materials, our close eye on environmental responsibility, and our commitment to creating efficient and convenient appliances that fit your style and warm your life.

The result is a series of industry firsts, accomplished through our on-going mission to provide you with the best possible wood burning technology.

First Glass Air Wash System

because a beautiful fire should be seen

First Floating Firebox Design

longer stove life with unrestricted thermal expansion

First Ash Removal System

for quick, clean maintenance of your stove

First Extended Burn Technology

maximum efficiency for longer burns

First in Porcelain

- Recognized by the Porcelain Enamel Institute, our porcelain is some of the best in the world. Pacific Energy porcelain enamel is lasting, rich and gem-like.

THE INDUSTRY'S BEST WARRANTY



Further proof of our commitment to quality and innovation is in the limited Lifetime Warranty on all Pacific Energy products. We know of no better guarantee in the hearth industry – for your assurance of warmth, and your peace of mind.

THE FLOATING FIREBOX

The Floating Firebox in your Pacific Energy wood stove or insert eliminates fatigue caused by expansion and contraction during heating and cooling. Many of the firebox components including the lifetime warranteed baffle, the insulation cover, side rails and flame shield are manufactured with corrosion-resistant 304 Stainless Steel*. This combination of innovation and attention to detail dramatically extends the life of your appliance.

* All models except The Vista Series

Stainless Steel Baffle Stainless Steel Insulation Cover Stainless Steel Stainless Steel

THE PACIFIC ENERGY INTEGRATED COMBUSTION SYSTEM

- **1 BOOST AIR** Boost air provides a direct source of combustion air to the base of the fire.
- 2 MAIN COMBUSTION AIR Air introduced through the front air inlet is channelled upwards to the top air manifold. The manifold creates a curtain of air that sweeps downwards to enter the primary combustion zone at the base of the fire.
- AIR-WASH SYSTEM The curtain of air created by the top air manifold acts as an air-wash system that prevents residue from coming into contact with the ceramic glass door, giving a clean, clear view of the log fire.
- 4 SECONDARY COMBUSTION AIR Air is fed into the hollow baffle through the rear supply tube. It passes through the baffle's perforations and into the firebox to mix with unburned gases and create secondary combustion. Air projected through the front perforations ignite any remaining gases to help reduce the emissions to a minimum.
- 5 RADIANT HEAT Radiant heat is projected from all surfaces of the stove and especially through the ceramic glass door. It travels in a straight line to heat everything in its path.
- 6 CONVECTION HEAT The natural convection cycle occurs when room air enters the space between the firebox and the heat shield and/or outer casing. As it travels upwards, it is heated before being projected into the room.

EXTENDED BURN TECHNOLOGY (EBT)

Pacific Energy's patented Extended Burn Technology is available exclusively on Summit Series wood stoves and inserts. The Summit Series, created for larger heating areas, comes equipped with EBT to regulate the flow of combustion air throughout the burn cycle and increase burn time. With EBT, your Summit wood stove or insert will burn longer between loads and give you more efficient fuel consumption.

US Patent #6,041,770

CLEAN HEAT

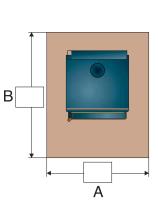
6

Pacific Energy demonstrates that wood heat and clean air can go hand in hand. Our combustion system produces less than half of the emissions allowed by the US Environmental Protection Agency and the Canadian B415 Standard.

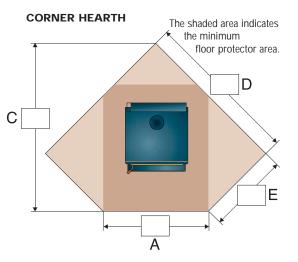


FLOOR PROTECTOR

The charts shown below give the required dimensions of floor protector sizes based on various appliance installations.



STRAIGHT HEARTH



CANADA

Non-combustible ember protection must be used. (Check local building codes for acceptable construction materials.) This protection must be under the stove and must extend 18" on the firing side and 8" to the other sides.

STRAIGHT HEARTH	VISTA / VIS	TA CLASSIC	SUPER 27 /	SPECTRUM	SUMMIT / SUN	IMIT CLASSIC	FUSION		
(Extended to wall)	А	В	А	В	А	В	А	В	
* Minimum	40″	43 1/4"	40″	50 1/2"	41 1/2"	51 1/8"	38 1/4"	50 1/2'	
Residential, single wall, vertical connector	40″	50 1/4"	40″	54 1/2"	41 1/2"	52 1/8"	38 1/4"	56″	
Residential, single wall, horizontal connector	40″	48 1/4"	40″	50 1/2"	41 1/2"	53 1/8"	38 1/4"	52″	
Residential, double wall, vertical connector	40″	42 1/4"	40″	47 1/2"	41 1/2"	49 1/8"	38 1/4"	49″	
Residential, double wall, horizontal connector	40″	42 1/4"	40″	47 1/2"	41 1/2"	53 1/8"	38 1/4"	49″	
Alcove, double wall, connector	40″″	46 1/4"	40″	52 1/2"	41 1/2"	52 1/8"	38 1/4"	54″	
Mobile home	40″	47 1/4"	40″	50 1/2"	41 1/2"	50 1/8"	38 1/4"	52″	

CORNER HEARTH	VIS	TA / VIST	A CLASSI	С	SUPER 27 / SPECTRUM				SUMM	IIT / SUMI	MIT CLAS	SIC	FUSION			
(Extended to wall)	А	С	D	E	А	С	D	E	Α	С	D	E	А	С	D	E
* Minimum	40″	58 1/8"	55 1/4"	27″	40″	63 5/8"	59 1/8"	30 7/8"	41 1/2"	63 5/8"	59 1/8"	30 7/8"	38 1/4"	64 7/8"	59 3/8"	32 3/8"
Residential, single wall, vert/horz connector	40″	60 7/8″	57 1/4"	29″	40″	67 7/8"	62 1/8"	33 7/8"	41 1/2"	61″	57 3/4"	28 3/8"	38 1/4"	69 1/2"	62 5/8"	35 5/8"
Residential, double wall, vert/horz connector	40″	51″	50 1/4"	22″	40″	58″	55 1/8"	26 7/8"	41 1/2"	61″	57 3/4"	28 3/8"	38 1/4"	59 5/8"	55 5/8"	28 5/8"
Mobile home	40″	58 1/8"	55 1/4"	27″	40″	63 5/8"	59 1/8"	30 7/8"	41 1/2"	62 3/8"	58 3/4"	29 3/8"	38 1/4"	65 1/4"	59 5/8"	32 5/8"

USA

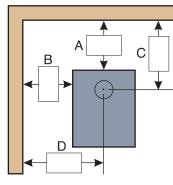
Non-combustible ember protection must be used. (Check local building codes for acceptable construction materials.) This protection must be under the stove and must extend 16" to the front and 8" to the sides of the fuel loading door opening. This protection is also required under the chimney connector and 2" beyond each side.

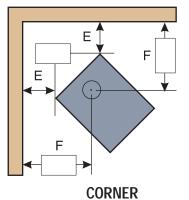
STRAIGHT HEARTH	VISTA / VIS	TA CLASSIC	SUPER 27 /	SPECTRUM	SUMMIT / SUN	MMIT CLASSIC	FUSION		
(Extended to wall)	А	В	А	В	А	В	А	В	
* Minimum	32″	33 1/4"	34″	40 1/2"	36″	40 1/2"	34″	40 1/2"	
Residential, single wall, vertical connector	32″	48 1/4"	34″	52 1/2"	36″	49 1/2"	34″	54″	
Residential, single wall, horizontal connector	32″	46 1/4"	34″	48 1/2"	36″	50 1/2"	34″	50″	
Residential, double wall, vertical connector	32″	40 1/4"	34″	45 1/2"	36″	46 1/2"	34″	47″	
Residential, double wall, horizontal connector	32″	40 1/4"	34″	45 1/2"	36″	50 1/2"	34″	47″	
Alcove, double wall, connector	32″	44 1/4"	34″	50 1/2"	36″	49 1/2"	34″	52″	
Mobile home	32″	45 1/4″	34″	48 1/2"	36″	47 1/2"	34″	50″	

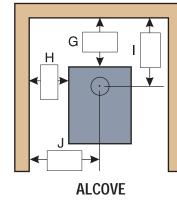
CORNER HEARTH	VISTA / VISTA CLASSIC				SUPER 27 / SPECTRUM				SUMN	IIT / SUMI	VIT CLAS	SIC	FUSION			
(Extended to wall)	А	С	D	E	А	C	D	E	А	С	D	E	А	C	D	E
* Minimum	32″	53 1/4"	50 3/8"	25″	34″	49 7/8"	47 3/8"	23 1/4"	36″	53 1/4"	50 3/8"	25″	34″	515/8"	48 1/2"	24 1/2"
Residential, single wall, vert/horz connector	32″	58 7/8"	53″	30 3/8"	34″	65 7/8"	58 3/8"	34 1/4"	36″	59″	54 3/8"	29″	34″	67 1/2"	59 3/4"	35 3/4"
Residential, double wall, vert/horz connector	32″	49″	46″	23 3/8"	34″	55 5/8"	51 3/8"	27 1/4"	36″	59″	54 3/8"	29″	34″	57 5/8"	52 3/4"	28 3/4"
Mobile home	32″	56 1/8"	51″	28 3/8"	34″	61 1/4"	55 3/8"	31 1/4"	36″	60 3/8"	55 3/8"	30″	34″	63 1/4"	56 3/4"	32 3/4"

Note: In most practical applications the floor protection will extend to the back wall. In Canada and U.S.A. it is not required that the floor protection extend to the wall and in such cases floor protector sizes may vary slightly. Please refer to manual for details. Manuals are available on our website: www.pacificenergy.net

WOOD STOVES – MINIMUM CLEARANCES TO COMBUSTIBLES







STRAIGHT

SINGLE WALL CONNECTOR* RESIDENTIAL * Pipe shield may be required - consult local codes Straight Installation **Straight Installation** Corner **Alcove Installation** Vertical Connector Horizontal Connector Installation om top of MODEL С D А С D J А В В Ε F G Н Т VISTA / VISTA CLASSIC 15″ 13″ 14″ 10″ 58″ 14″ 20 3/4" 26″ 18 3/4" 26″ 22 5/8" _ SUPER 27 / SPECTRUM 56" 12″ 18′ 22″ 30″ 8″ 14″ 18″ 26″ 11″ 25″ _ _ SUMMIT / SUMMIT CLASSIC 54″ 9″ 12″ 17 1/2" 24 3/4" 10″ 12″ 18 1/2" 24 3/4 4″ 18 3/4" _ _ _ FUSION 50 1/2" 13 1/2' 19″ 22″ 30″ 9 1/2" 15″ 18″ 26″ 11 1/4" 25″ _ _

RESIDENTIAL

DOUBLE WALL CONNECTOR

	S		nstallati Connecto		Straight Installation Horizontal Connector					ner llation	Alcove Installation				
MODEL	From top of stove to ceiling	А	В	С	D	А	В	С	D	E	F	G	Н	I	J
VISTA / VISTA CLASSIC	58″	7″	12″	12 3/4"	24″	7″	12″	12 3/4"	24″	3″	15 5/8"	11″	12″	16 3/4"	24″
SUPER 27 / SPECTRUM	56″	5″	14″	15″	26″	5″	14″	15″	26″	4″	18″	10″	16″	20″	28″
SUMMIT / SUMMIT CLASSIC	54″	6″	12″	14 1/2"	24 3/4"	10″	12″	18 1/2"	24 3/4"	4″	18 3/4"	9″	15″	17 1/2"	27 3/4"
FUSION	50 1/2"	6 1/2"	15″	15″	26″	6 1/2"	15″	15″	26″	4 1/4"	18″	11 1/2"	17″	20″	28″

** Please refer to manuals for minimum height and maximum depth of alcove.

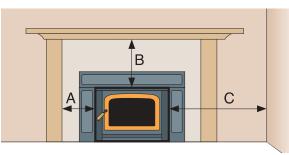
MOBILE HOME

DOUBLE WALL CONNECTOR

	Straight Installation Vertical Connector				Straight Installation Horizontal Connector				Cor Insta	ner lation	Alcove Installation				
MODEL	From top of stove to ceiling	А	В	С	D	А	В	С	D	E	F	G	Н	I	J
VISTA / VISTA CLASSIC	58″	12″	12″	17 3/4"	24″	12″	12″	17 3/4"	24″	8″	20 5/8"	-	-	-	-
SUPER 27 / SPECTRUM	56″	8″	16″	18″	28″	8″	16″	18″	28″	8″	22″	-	-	-	-
SUMMIT / SUMMIT CLASSIC	54″	7″	14″	15 1/2"	26 3/4"	7″	14″	15 1/2"	26 3/4"	5″	19 3/4"	-	-	-	-
FUSION	50 1/2"	9 1/2"	17″	18″	28″	9 1/2"	17″	18″	28″	8 1/4"	22″	-	-	-	-

WOOD INSERTS – MINIMUM CLEARANCES TO COMBUSTIBLES

MODEL	А	В	С
VISTA WOOD INSERT	9″	29 1/2"	9″
VISTA WOOD INSERT (With Mantel Shield)	9″	18 1/2"	9″
PACIFIC WOOD INSERT	6 1/2"	24″	20 1/2"
SUMMIT WOOD INSERT	8 1/2"	21″	8 1/2"



ORCELAIN~ THE ASSIC FINISH

The Ibis and other fine jewelry of Tutankhamen were enamelled over 3000 years ago, yet stand the test of time.

The Ibis

The lasting beauty of Porcelain Enamel continues to be crafted with care today on Pacific Energy wood stoves and fireplaces.

> We combine colour oxides and water. The precise combination

> > 2

3

and recycled.

Next, the coated components are hung on a conveyor and enter the



finely ground silica glass, or frit, with of these ingredients creates a slip that is the perfect consistency for spraying on our metal

The components enter a flow-through furnace where temperatures in the 1500°F range bind steel and enamel slip to create a new compound -Porcelain Steel.

From beginning to end, a Pacific Energy stove is made with care for the environment, a hands-on manufacturing process and pride in a unique product.



PACIFIC ENERGY FIREPLACE PRODUCTS LTD.

www.pacificenergy.net 1 888 223-0088



12/04/50M