

WOOD STOVES

TRADITIONAL

CATALYTIC-FREE | CURRENT CERTIFICATE

**PACIFIC
ENERGY**



TRADITIONAL



SUPER LE - BLACK METALLIC DOOR WITH OPTIONAL ASH TRAY

SUMMIT LE - NICKEL DOOR AND LEGS WITH
OPTIONAL ASH BOX



CLASSIC SERIES

FREESTANDING WOOD STOVES
WITH PORCELAIN ENAMEL



Enjoy the impressive performance and outstanding features of the Vista, Super, and Summit fire pits, beautifully clad in rich, lustrous porcelain enamel. The Classic Collection offers Pacific Energy's groundbreaking catalytic-free heating performance, ease of use, and a selection of elegant porcelain enamel cladding, door, leg, and trivet finishes.

SUMMIT CLASSIC LE - SUNSET RED



AAll Pacific Energy wood stoves come standard with these industry-leading features:

- Current CE certificates
- EPA 2020 certified
- Reliable, long-lasting, catalytic-free technology
- High-performance baffle system
- Multi-channel combustion air injection system
- Air-Wash system for super-clean ceramic glass
- Indoor and outdoor combustion air capable
- Floating firebox for longer stove life
- Single lever air control



VISTA LE
VISTA CLASSIC LE

For rooms up to 130m².

Performance

11 kW

Efficiency	76%
Emissions	< 0.1%
Wood size (recommended)	40 cm
Wood size (max.)	45 cm
Firebox size	0.05 m³
Viewing window	0.1 m²



SUPER LE
SUPER CLASSIC LE

For rooms up to 150 m².

Performance

13.5 kW

Efficiency	79%
Emissions	< 0.1%
Wood size (recommended)	40 cm
Wood size (max.)	45 cm
Firebox size	0.06 m³
Viewing window	0.08 m²



SUMMIT LE
SUMMIT CLASSIC LE

For rooms up to 200m².

Performance

22 kW

Efficiency	79%
Emissions	< 0.1%
Wood size (recommended)	45 cm
Wood size (max.)	50 cm
Firebox size	0.09 m³
Viewing window	0.1 m²

VISTA LE

STANDARD FEATURES

Baffle, rails, pipes and flame protection made of stainless steel 304

SUPER LE

STANDARD FEATURES

Extended Burn Technology (EBT) baffle, rails and flame guard made of 304 stainless steel

SUMMIT LE

STANDARD FEATURES

Extended Burn Technology (EBT) baffle, rails and flame guard made of 304 stainless steel

LIFETIME

PACIFIC ENERGY



PREHEAT SYSTEM

Pacific Energy is an industry leader in first-class cleaner Combustion technology without catalyst. Our unique high-performance Baffle system warms the secondary combustion air and thus ensures a extremely effective afterburning. By the combustible elements in the air burn, we improve environmental performance of our oven and at the same time reduce the Amount of wood considerably.



DESIGN-A-FIRE

A SYSTEM FROM PACIFIC ENERGY



Pacific Energy wood-burning stoves can be customized with the door and leg finishes of your choice. Available in nickel and metallic black.



EBT2 EXTENDED BURNING

EBT2 (the second generation of Extended Burn Technology) has proven to be extremely effective in controlling the Secondary combustion system has been proven to extend combustion time and reduce overall emissions.



FLOATING FIRE BOX

All fireboxes are exposed to extreme



HIMSELF SEALING

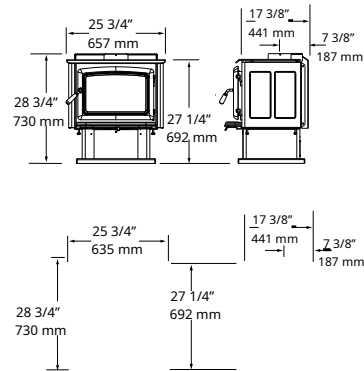
Ash landfill system



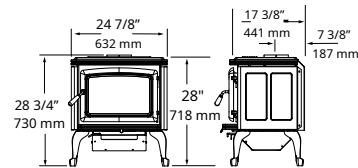
AIRWASH

Pacific Energy has developed the first effective

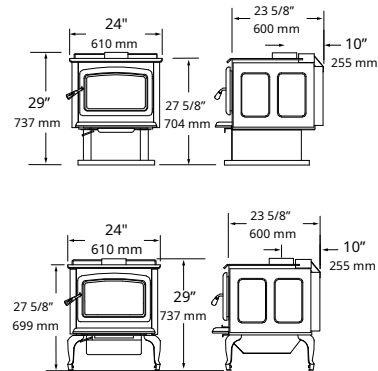
VISTA LE



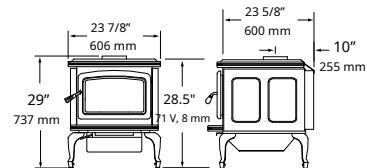
VISTA CLASSIC LE



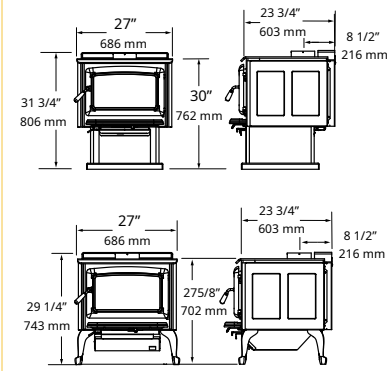
SUPER LE



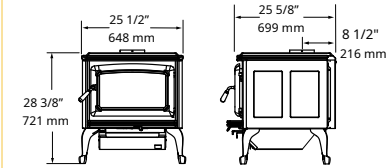
SUPER CLASSIC LE



SUMMIT LE



SUMMIT CLASSIC LE





WOOD STOVES

NEO SERIES

CATALYTIC-FREE | CURRENT CERTIFICATES

**PACIFIC
ENERGY**



NEOSERIE

FREESTANDING OVENS



The Neo LE wood-burning stove makes a bold statement with its high profile for easy loading, unobstructed view of the flame, and modern design. Like its larger cousin, the Neo 2.5 LE, the Neo 1.6 LE is a true heating machine, featuring Pacific Energy's solid steel construction and floating firebox with stainless steel trim. Choose the color that best suits your home, with side panels available in a variety of porcelain enamel colors.

NEO 1.6 LE - SUNSET RED

AAll Pacific Energy wood stoves come standard with these industry-leading features:

- **CURRENT CERTIFICATES**
- **Reliable, long-lasting, catalytic-free technology**
- **High-performance baffle system**
- **Multi-channel combustion air injection system**
- **Air-Wash system for super-clean ceramic glass**
- **Indoor and outdoor combustion air capable**
- **Floating firebox for longer stove life**
- **Single lever air control**



For rooms up to 139 m².

Performance

9 kW

Efficiency	76%
Emissions	< 0.1%
Wood size (recommended)	40 cm
Wood size (max.)	45 cm

NEO 1.6 LE

STANDARD FEATURES

Easy-to-use ash disposal system. Rich metallic black finish.

Plate made of heavy steel sheet



For rooms up to 185 m².

Performance

13,5 kW

Efficiency	79%
Emissions	< 0.1%
Wood size (recommended)	40 cm
Wood size (max.)	45 cm

NEO 2.5 LE

STANDARD FEATURES

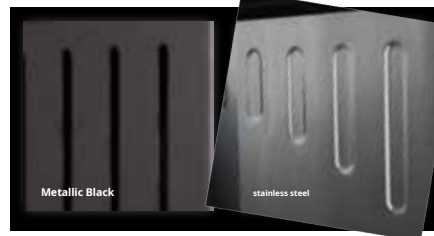
Extended Burn Technology (EBT) Easy-to-use ash disposal system Rich metallic black finish Heavy-gauge steel plate



DESIGN AN OVEN

STEEL OPTIONS

The side panels of the Neo 1.6 + 2.5 LE are available in two steel finishes: metallic black painted or stainless steel.



PORCELAIN ENAMEL OPTIONS

The side panels of the Neo 1.6 + 2.5 LE are available in three porcelain enamel colors.



LIFETIME

PACIFIC
ENERGY



PREHEATSYSTEM

Pacific Energy is an industry leader in world-class clean Combustion technology without catalyst. Our unique high-performance Baffle plate system preheats the secondary combustion air, ensuring extremely effective afterburning. By burning the combustible elements in the air, we improve the

Environmental performance of our stove while significantly reducing the amount of wood.



EBT2EXTENDED BURNING

EBT2 (the second generation of Extended Burn Technology) has proven to be extremely effective in controlling the secondary combustion system, extending burn time and reducing overall emissions.



FLOATINGFIRE BOX

All fireboxes are exposed to extreme



HIMSELF SEALING Ash landfill system



AIRWASH

Pacific Energy leads the fire technology





//// SUPER 27HD

LEGENDARY LEISURE
PROFESSIONALS

➤ Robust 1 cm steel plate

➤ ASH DISPOSAL SYSTEM STANDARD

➤ All current certificates

➤ AIR INJECTION WITHOUT CATALYST

➤ RE-BURNING SYSTEM





CATALYTIC-FREE TECHNOLOGY

 **MORE DURABLE**

 **MORE RELIABLE**

 **EASIER TO USE**

SUPER27 and 27HD

For rooms up to 150m².

Performance

13.5 kW

Efficiency	79%
Emissions	< 0.1%
Wood size (recommended)	40 cm
Wood size (max.)	45 cm

The Super 27 HD has these industry-leading features:

- Robust collar and 1 CM-Steel hob
- Easy-to-use ash disposal system
- Column base and black door
- Advanced 10-Year warranty
- Current certificates
- Reliable, long-lasting catalyst-free technology
- High-performance baffle system
- Multi-channel combustion air injection system
- Air-Wash system for super-clean ceramic glass
- Indoor and outdoor combustion air capable
- Floating firebox for longer stove life

WOOD STOVES

ALDERLEA

CATALYTIC-FREE | CURRENT CERTIFICATES

**PACIFIC
ENERGY**



ALDERLEA

FREESTANDING CAST STEEL OVENS



Steel stoves: Offer radiant and convection heat, with a concealed cooktop* and a large glass window for a clear view of the flame. It's an easy-to-light, easy-to-use, long-burning wood stove with old-fashioned charm and unsurpassed durability.

ALDERLEA T5 LE



ALDERLEA CLASSIC

FREESTANDING CAST STEEL OVENS



The timeless beauty of cast iron with the added grace of porcelain enamel, Alderlea Classic wood-burning stoves are full of old-world charm and elegance and come with an outstanding list of standard features.

ALDERLEA T5 CLASSIC LE - MAJOLICA BROWN



All Pacific Energy wood stoves come standard with these industry-leading features:

- Current certificates
- Reliable, long-lasting, catalytic-free technology
- High-performance baffle system
- Multi-channel combustion air injection system
- Air-Wash system for super-clean ceramic glass
- Indoor and outdoor combustion air capable
- Floating firebox for longer stove life
- Single lever air control



ALDERLEA T4 LE ALDERLEA T4 CLASSIC LE

For rooms up to 100m².

Performance

11 kW

Efficiency	76%
Emissions	< 0.1%
Wood size (recommended)	40 cm
Wood size (max.)	45 cm
Firebox size	0.05 m ³
Viewing window	0.1 m ²

ALDERLEA T5 LE ALDERLEA T5 CLASSIC LE

For rooms up to 150m².

Performance

13,5 kW

Efficiency	79%
Emissions	< 0.1%
Wood size (recommended)	40 cm
Wood size (max.)	45 cm
Firebox size	0.06 m ³
Viewing window	0.1 m ²

ALDERLEA T6 LE

For rooms up to 200m².

Performance

22 kW

Efficiency	79%
Emissions	< 0.1%
Wood size (recommended)	45 cm
Wood size (max.)	50 cm
Firebox size	0.09 m ³
Viewing window	0.12 m ²

ALDERLEA T4 LE

STANDARD FEATURES

ALDERLEA T5 LE

STANDARD FEATURES

ALDERLEA T6 LE

STANDARD FEATURES

LIFETIME

PACIFIC
ENERGY

ABOUT STEEL

The Alderlea Line and the associated fire chamber is made of steel, a cast iron. The Alderlea steel chamber can move freely expand and maximizes the convective heat. The cast iron casing ensures better

heat distribution and significantly extends the life of the furnace. Metal fatigue is no reason to

To support the development of a casting furnace.



PREHEAT SYSTEM

Pacific Energy is an industry leader in world-class clean Combustion technology without catalyst. Our unique high-performance Baffle plate system preheats the secondary combustion air, ensuring extremely effective afterburning. By burning the combustible elements in the air, we improve the

Environmental performance of our stove while significantly reducing the amount of wood.



FLOATING FIRE BOX

All Fireplaces are extra exposed. Our legendary swim end solid Fire pit system is constructed and

has support rails, so that important parts can expand freely, drastically reduce metal fatigue. The stainless steel cover (T of the secondary combustion system) and EMS the flame guard (which protects the Oven fire from intense heat) are integral parts of the legendary floating fire pit system.

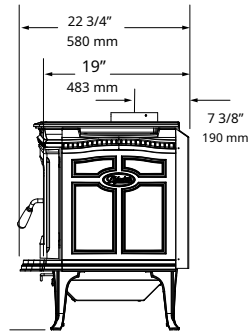
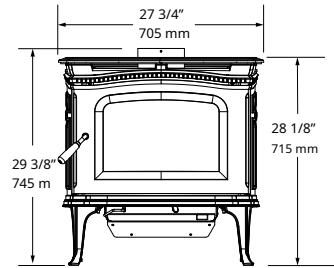


EBT2 EXTENDED BURNING

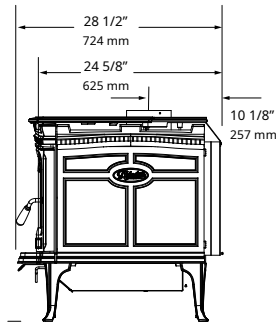
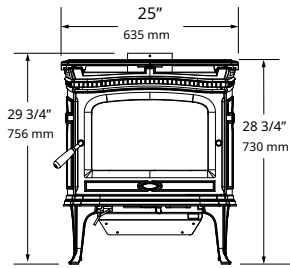
EBT2 (the second generation of Extended Burn Technology) has proven to be extremely effective in controlling the secondary combustion system, extending burn time and reducing overall emissions.



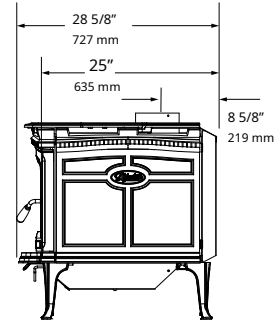
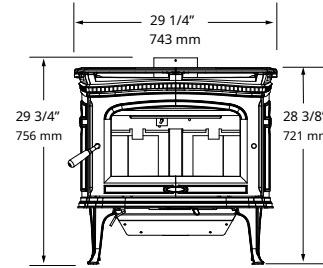
ALDERLEA T4 LE



ALDERLEA T5 LE



ALDERLEA T6 LE





WOOD BURNING INSERT

CATALYTIC-FREE | CURRENT CERTIFICATES



TRADITIONALSERIES

WOODOVENMISSIONS



Pacific Energy wood inserts are designed for efficient combustion and controlled heat. They're easy to light, simple to operate, and offer a clear view of the flame. Featuring variable-speed fans, Clean Glass Airwash technology, and heavy-gauge steel construction, our inserts ensure years of comfort and enjoyment.

NEOSERIE

WOODOVENMISSIONS



Transform your existing brick fireplace into a vital wood-burning source. Our wood inserts feature our industry-leading secondary combustion technology for exceptionally clean combustion and efficient

ALDERLEA SERIES

WOODOVENMISSIONS



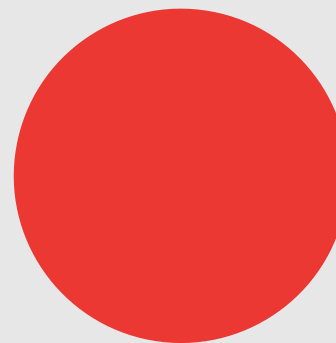
ALDERLEA T5 CLASSIC INSERT LE - ANTIQUE WHITE

Transform your fireplace into an efficient heating system and enjoy the traditional cast iron style of the Alderlea T5 Insert LE. Choose between rich metallic black or the added beauty and charm of glossy porcelain enamel to create a striking centerpiece that provides long-lasting, clean-burning heat.



All Pacific Energy wood inserts feature these industry-leading features:

- CURRENT CERTIFICATES
- Reliable, long-lasting, catalytic-free technology
- High-performance baffle system
- Multi-channel combustion air injection system
- Air-Wash system for super-clean ceramic glass
- Indoor and outdoor combustion air capable
- Floating firebox for longer stove life
- Single lever air control



VISTA INSERT LE

For rooms up to 100m²

Performance

11 kW

Efficiency	76%
Emissions	< 0.1%
Wood size (recommended)	40 cm
Wood size (max.)	45 cm
Firebox size	0.05 m ³
Viewing window	0.1 m ²



SUPER INSERT LE

For rooms up to 150m².

Performance

16 kW

Efficiency	80%
Emissions	<0.1%
Wood size (recommended)	40 cm
Wood size (max.)	45 cm
Firebox size	0.06 m ³
Viewing window	0.08 m ²



SUMMIT INSERT LE

For rooms up to 200m².

Performance

22 kW

Efficiency	79%
Emissions	<0.1%
Wood size (recommended)	45 cm
Wood size (max.)	50 cm
Firebox size	0.09 m ³
Viewing window	0.1 m ²



NEO 1.6 INSERT LE

For rooms up to 100m².

Performance

11 kW

Efficiency	76%
Emissions	< 0.1%
Wood size (recommended)	40 cm
Wood size (max.)	45 cm
Firebox size	0.05 m ³
Viewing window	0.09 m ²

VISTA USE LE

STANDARD FEATURES

Rich, metallic black finish. Baffle, tubes, rails, and flame guard made of 304 steel. Removable flue collar for easier installation. Increased airflow for easy lighting. Temperature-controlled, variable-speed fans.

SUPER INSERT LE

STANDARD FEATURES

Extended Burn Technology (EBT). Baffle, insulation cover, rails and flame guard made of 304 stainless steel. Removable flue collar for easier installation. Increased air supply for easy lighting.

SUMMIT INSERT LE

STANDARD FEATURES

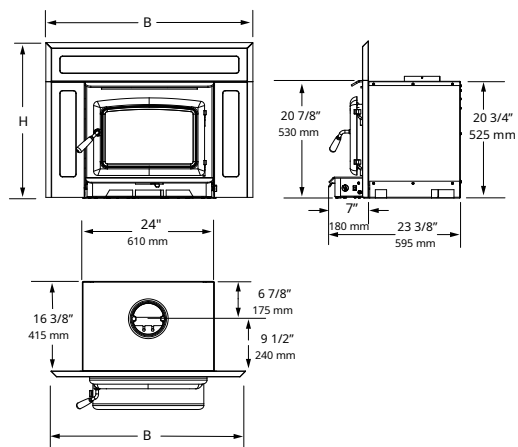
Extended Burn Technology (EBT) baffle, insulation cover, rails and flame guard made of 304 stainless steel. Removable flue collar for easier installation. Raised Air intake for easy lighting. Rich metallic black finish. Cast iron warming plate and ash lip. Easy

NEO 1.6 INSERT LE

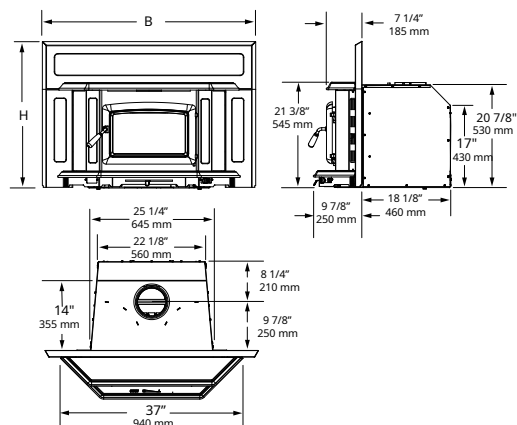
STANDARD FEATURES

Rich metallic black finish Baffle, tubes* made of 304 stainless steel, Insulating cover, rails and flame protection High-tech multi-channel combustion air injection system

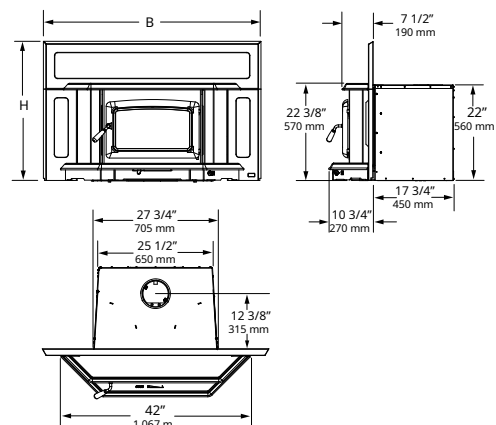
VISTA USE LE



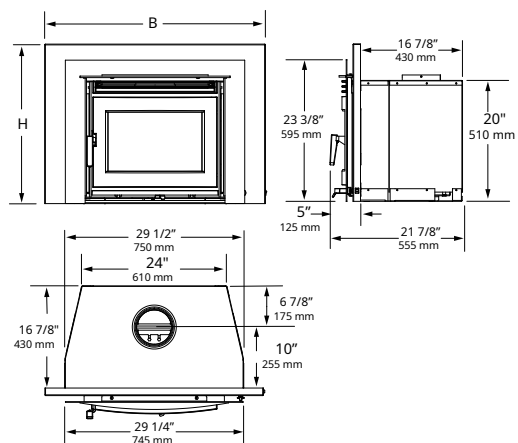
SUPER INSERT LE



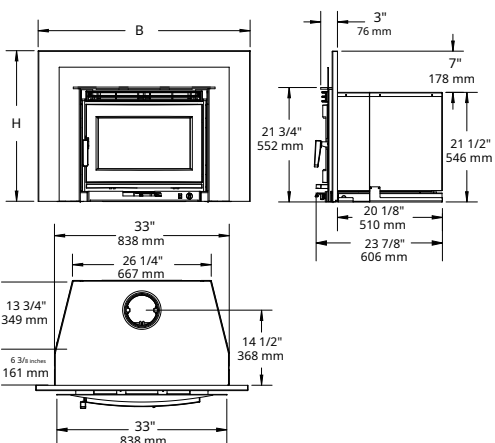
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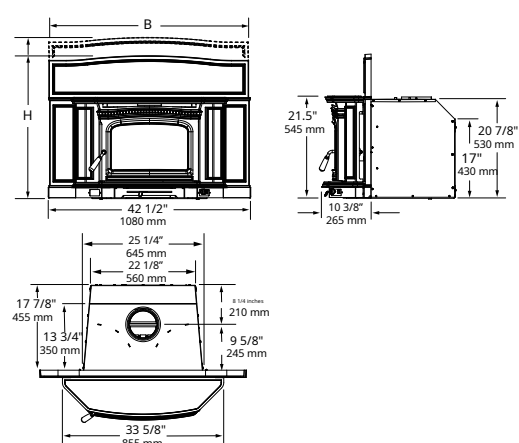
NEO 1.6 INSERT LE



NEO 2.5 INSERT LE



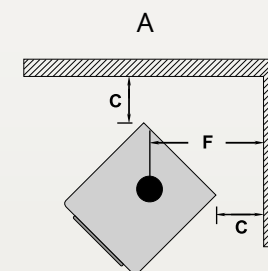
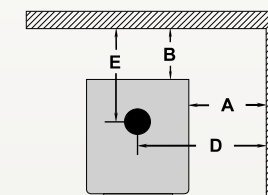
ALDERLEA T5 INSERT LE



TECHNICAL DATA – FIREPLACE / FIREPLACE INSERTS

Technical data	Size *	Width	depth	Height in mm		Weight	Min. distance to flammable materials in cm		
Freestanding fireplace		in mm	in mm	Withpodium	on feet	in kg	A	B	C
PACIFIC ENERGY									

Vista LE	S	657	588	730	730	150	25	25	18
Super 27 LE	M	610	711	737	737	177	36	20	18
Summit LE	L	686	711	806	702	216	36	23	15
Vista Classic LE	S	632	590	X	730	160	25	25	18
Super Classic LE	M	606	699	X	737	182	36	20	18
Summit Classic LE	L	648	699	X	721	215	36	23	15
Alderlea T4 LE / Classic LE	S	705	580	X	745	170	25	25	18
Alderlea T5 LE / Classic LE	M	635	725	X	756	212	36	20	18
Alderlea T6 LE	L	743	727	X	756	259	36	23	15
NEO 1.6 LE	S	690	555	945	X	160	25	25	18
NEO 2.5 LE	M	735	615	1016	X	197	30.5	30.5	20



Size *

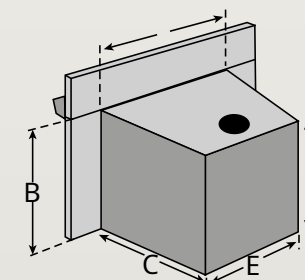
S 3-11 kW, average burning time 4-6 hours, calorific value up to 100 m²

M 4-16 kW, average burning time 6-8 hours, calorific value up to 150 m²

L 6-20 kW, average burning time up to 12 hours, calorific value up to 200 m²

The calorific value is calculated at a ceiling height of 2.4 m². Calorific value and burning time may vary depending on the amount of fuel, wood moisture, floor surface, heat loss of the house, etc.

The data is only a guideline.



Technical data	Size *	Width	Width border	depth	Height	Height border	Weight	Minimum dimensions of the building opening for installation in mm				
Fireplace inserts		in mm	in mm	in mm	in mm	in mm	in kg	A	B	C	D	E

PACIFIC ENERGY												
Vista LE	S	610	940	595	525	712	140	610	525	415	525	610
Super Insert LE	M	940	1102	710	545	741	196	645	530	460	530	560
Alderlea- T5 LE	M	855	1080	720	545	770	220	645	530	455	530	560
Summit LE	L	1067	1280	720	570	820	220	705	560	450	560	650
NEO 1.6 LE Insert	S	745	914	555	595	660	190	750	510	430	510	610
NEO 2.5 LE Insert	M	838	1016	606	552	724	220	838	546	510	546	667