



JENNIFER

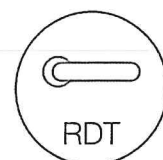
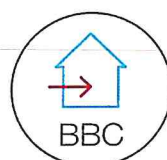
The La Nordica JENNIFER is a stylish radiant heat wood burning free standing fireplace made entirely of very high thermic yield cast iron. The exterior entirely coated in an enamel finish. The firebox is cast iron with post combustion system. The JENNIFER has an average power output of 8.7 kW, peak average of 10.9 kW and meets the latest "benchmark" German certification standard as well as Australian standards. Highly efficient radiant wood burning fireplace.

Dimensions

Overall	
Width	702mm
Height	870mm
Depth	426mm
Weight	141kg
Firebox Opening	
Width	532mm
Height	212mm
Firebox Internal Dimensions	
Width	630mm
Height	320mm
Depth	255mm
Flue Specifications	
Diameter, adapter inc.	150mm
Centre of flue to rear of fire	175mm

Special Features

- Nominal output: 8.7kW
- Window Height 300mm, Width 510mm
- Large viewing window (CGC)
- Firebox in G20 high thermal yield cast iron with Nordiker®
- Entirely cast iron enamelled stove (RDT)
- Enamelled cast iron exterior
- Post combustion system (PCS)
- External air supply available (BBC)
- Particle emissions: 0.7g/kg
- Efficiency: 61% (AS/NZS4012/4013), 81.5% (EUROPEAN)*
- Wood consumption: 2.0kg/hr @ medium burn rate
- Logs up to 50mm



KAMINUS



CANDY

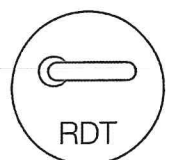
The La Nordica CANDY is a stylish radiant heat wood burning free standing fireplace made entirely of very high thermic yield cast iron. The exterior entirely coated in an enamel finish. The firebox is cast iron with post combustion system. The CANDY has an average power output of 7.4 kW, peak average of 8.7kW and meets the latest "benchmark" German certification standards as well as Australian standards. Highly efficient radiant wood burning fireplace.

Dimensions

Overall	
Width	404mm
Height	890mm
Depth	397mm
Weight	84kg
Firebox Opening	
Width	233mm
Height	315mm
Firebox Internal Dimensions	
Width	330mm
Height	356mm
Depth	215mm
Flue Specifications	
Diameter, adapter inc.	150mm
Centre of flue to rear of fire	202mm

Special Features

- Nominal output: 7.4kW
- Window Height 390mm, Width 215mm
- Large viewing window (CGC)
- Firebox in G20 high thermal yield cast iron
- Entirely cast iron enamelled stove (RDT)
- Enamelled cast iron exterior
- Post combustion system (PCS)
- Particle emissions: 1.2g/kg
- Efficiency: 65% (AS/NZS4012/4013), 85.1% (EUROPEAN)*
- Wood consumption: 1.5kg/hr @ medium burn rate





LIÙ PIETRA MARLENA

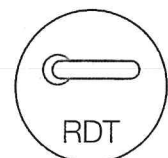
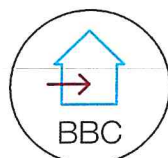
The Liù Pietra Marlina is a contemporary style wood burning stove included in the new range of Evolution line products by La Nordica. This model is manufactured from enamelled cast iron with a curved cast iron door. The body of the stove is wrapped with a natural stone carved from a solid block providing an extra level of style. The Liù Pietra Marlina has a nominal power output of 6.0kW and meets the latest "benchmark" German certification standards as well as Australian standards.

Dimensions

Overall	
Width	528mm
Height	1107mm
Depth	489mm
Weight	195kg
Firebox Opening	
Width	270mm
Height	375mm
Firebox Internal Dimensions	
Width	295mm
Height	420mm
Depth	310mm
Flue Specifications	
Diameter, adapter inc.	150mm
Centre of flue to rear of fire	259mm

Special Features

- Nominal output 6.0kW, average peak output 7.8kW
- Large viewing window (CGC)
- Cast iron construction
- Curved cast iron door
- Enamelled Majolica Fascia
- Ergonomic handle
- Removable ash drawer
- Adjustable Primary and Secondary Air
- Particle emissions: 1.1g/kg
- Efficiency: 62% (AS/NZS4012/4013), 86.5% (EUROPEAN)*
- Wood consumption: 1.6kg/hr @ medium burn rate





LIÙ MARLENA

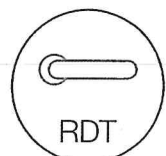
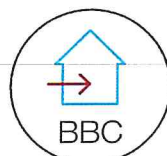
The Liù Marlena is a contemporary style wood burning stove included in the new range of Evolution line products by La Nordica. This model is manufactured from enamelled cast iron with a curved cast iron door. An enamelled majolica fascia is also incorporated with a choice of Burgundy or White finishes to provide an extra level of style. The Liù Marlena has a nominal power output of 6.0kW and meets the latest "benchmark" German certification standards as well as Australian standards.

Dimensions

Overall	
Width	537mm
Height	1127mm
Depth	503mm
Weight	170kg
Firebox Opening	
Width	270mm
Height	375mm
Firebox Internal Dimensions	
Width	295mm
Height	420mm
Depth	310mm
Flue Specifications	
Diameter, adapter inc.	150mm
Centre of flue to rear of fire	254mm

Special Features

- Nominal output 6.0kW, average peak output 7.8kW
- Large viewing window (CGC)
- Cast iron construction
- Curved cast iron door
- Enamelled Majolica Fascia
- Ergonomic handle
- Removable ash drawer
- Adjustable Primary and Secondary Air
- Particle emissions: 1.1g/kg
- Efficiency: 62% (AS/NZS4012/4013), 86.5% (EUROPEAN)*
- Wood consumption: 1.6kg/hr @ medium burn rate





ROSSELLA R1 BII

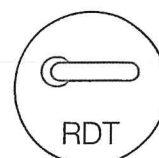
The La Nordica Rosella R1 BII is a traditional style wood burning free standing fireplace in enamelled cast iron with a post combustion system. The external Majolica fascia is available in parchment, Bordeaux red, white or in natural soap stone. The ROSSELLA R1 BII has an average power output of 8.3 kW, peak average of 10.6 kW and meets the latest "benchmark" German certification standard as well as Australian standards. It is a highly efficient radiant/convection wood burning fireplace.

Dimensions

Overall	
Width	578mm
Height	915mm
Depth	586mm
Weight	155-170kg
Firebox Opening	
Width	315mm
Height	285mm
Firebox Internal Dimensions	
Width	377mm
Height	420mm
Depth	385mm
Flue Specifications	
Diameter, adapter inc.	150mm
Centre of flue to rear of fire	137mm
Centre of flue to rear legs	173mm

Special Features

- Nominal output: 8.3kW
- Window Height 290mm, Width 324mm
- Large viewing window (CGC)
- Firebox in G20 high thermal yield cast iron
- Doors & top plate enamelled high quality cast iron (RDT)
- Available in natural soap stone or Majolica hand ceramic tiles
- Post combustion system (PCS)
- Particle emissions: 1.4g/kg
- Efficiency: 69% (AS/NZS4012/4013), 80% (EUROPEAN)*
- Wood consumption: 1.6kg/hr @ medium burn rate



KAMINUS



MARLENA

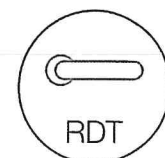
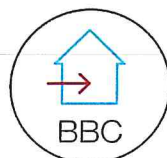
The La Nordica Marlena is a contemporary style wood burning stove that is manufactured from enamelled cast iron with a curved cast iron door. A long polished ergonomic handle is also included for easy operation. The matt black finish provides a neutral design whilst the curves and features still allow the stove to stand out in any setting. The Marlena has a nominal power output of 6.0kW and meets the latest "benchmark" German certification standards as well as Australian standards.

Dimensions

Overall	
Width	465mm
Height	1060mm
Depth	450mm
Weight	140kg
Firebox Opening	
Width	270mm
Height	375mm
Firebox Internal Dimensions	
Width	295mm
Height	420mm
Depth	310mm
Flue Specifications	
Diameter, adapter inc.	150mm
Centre of flue to rear of fire	225mm

Special Features

- Nominal output: 6.0kW
- Large viewing window (CGC)
- Cast iron construction
- Curved cast iron door
- Ergonomic handle
- Removable ash drawer
- Adjustable Primary and Secondary Air
- Particle emissions: 1.1g/kg
- Efficiency: 62% (AS/NZS4012/4013), 86.5% (EUROPEAN)*
- Wood consumption: 1.6kg/hr @ medium burn rate





INSERTO 80 WIDE

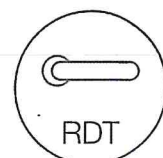
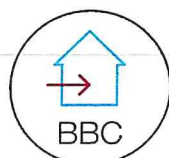
The La Nordica Inserto 80 Wide is a beautifully designed insert fireplace to bring a sense of style and convenient heat to your home with an efficiency rating of 61%. The Nordiker Firebox is practical, silent, ecological and it enables heating wide areas in very short amounts of time. The Inserto 80 Wide has a nominal power output of 8.9kW and a peak output of 13.0kW that meets the latest "benchmark" German certification standards as well as Australian standards.

Dimensions

Overall	
Width	800mm
Height	561mm
Depth	509mm
Weight	147kg
Firebox Opening	
Width	626mm
Height	278mm
Firebox Internal Dimensions	
Width	652mm
Height	327mm
Depth	350mm
Flue Specifications	
Diameter, adapter inc.	160mm
Centre of flue to rear of fire	244mm

Special Features

- Output: Nominal 8.9kW, Peak 13.0kW
- Extractable ash drawer
- Cast Iron Grid and Door G20
- Nordiker Firebox
- Reversible door opening
- Without fan ventilation (optional ventilation with Kit Wind Air)
- Low-floor fire plain for great flame vision
- Adjustable primary and secondary air
- Pre-calibrated tertiary with post combustion system
- Particle emissions: 1.1g/kg
- Efficiency: 61% (AS/NZS4012/4013), 83.9% (EUROPEAN)*
- Wood consumption: 2kg/hr @ medium burn rate





ISOTTO EVO

The LaNordica Isotta Evo is a traditional cast iron wood burning stove which features front and side loading doors and a very large ceramic window which allows a great view of the flickering flames. The Isotta Evo has a nominal power output of 10.4kW and a maximum peak output of 12.9kW that meets the latest "benchmark" German certification standards as well as Australian standards.

Dimensions

Overall	
Width	790mm
Height	775mm
Depth	660mm
Weight	205kg
Firebox Opening	
Width	591mm
Height	305mm
Firebox Internal Dimensions	
Width	597mm
Height	360mm
Depth	290mm
Flue Specifications	
Diameter, adapter inc.	150mm
Centre of flue to rear of fire	155mm

Special Features

- Nominal output 10.4kW, maximum peak output 12.9kW
- Stove completely of cast-iron
- Front and side loading door
- Very high thermic yield cast-iron
- Hearth in cast iron with post combustion system.
- Ceramic glass resistant up to 750° C
- Particle emissions: 0.6g/kg
- Efficiency: 60% (AS/NZS4012/4013), 82% (EUROPEAN)*
- Wood consumption: 2.7kg/hr @ medium burn rate

