



## 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





## Clearances

Side Clearance 300mm

Top Clearance 1000mm

As per AS/NZS 2918:2018

Front Hearth\* 720mm

Min. Hearth Width 1105mm

\*Hearth clearances when installed at floor level. Refer to Inserto 80 Wide Hearth Sheet for variations of front hearth depending on install

## Certification

- AS/NZS 4012/4013 (2014) (Australia)
- 15a B-VG (Austria)
- BlmSchV (Germany)
- Flamme VERTE Le Label du chauffage au bois (France)
- D.M. 186/2017 4 Stars

**\*IMPORTANT NOTE:** According to the AS/NZS 4012/4013 efficiency, 9 logs (12.9Kg) were used for testing. The manufacturers recommendation is 3-4 logs (3-4Kg) which will result in higher efficiency and less wood used while achieving same heat output.

## BBC Bring Back Breath into Combustion

Air intake system that takes combustion fresh air from the outside leading it directly into the appliance.

## CGC Clean Glass Control

A System to preheated air which removes any deposits from forming on the hearth door glass.

## PCS Post Combustion System

The combustion system developed by La Nordica allows, due to a secondary/tertiary air system, a post combustion which significantly reduces emissions.

## RDT Resistant Door at the Time

La Nordica-Extraflame appliances doors are manufactured in high quality cast iron.

## Nordiker®

La Nordica uses a special patented highly resistant material allowing very high combustion temperatures, resulting in higher efficiency and lower emissions.

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