# **Technical Data Sheet**

**CODE 70710** 

## **CALDOFA'**

Fireplace fan heater





# Certifications

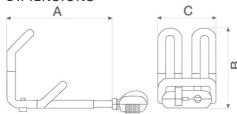
**(€** Œ

#### TECHNICAL AND PERFORMANCE DATA

| Absorbed Current max (A) | 0,18    |
|--------------------------|---------|
| Frequency (Hz)           | 50      |
| Insulation Class         | II.     |
| IP                       | 2       |
| Voltage (V)              | 220-240 |

| Weight (Kg)                        | 18 |
|------------------------------------|----|
| Delivery 1st speed (m³/h)          | 32 |
| Max delivery at max speed (m³/h)   | 48 |
| Sound power Lw [dB(A)] - min speed | 47 |
| Sound power Lw [dB(A)] - mid speed | 54 |

## **DIMENSIONS**



| Size A (mm) | 348  |
|-------------|------|
| Size B (mm) | 450  |
| Size C (mm) | 500- |
|             | 830  |

## **Technical Data Sheet**

#### **CODE 70710**

#### **CALDOFA'**

Fireplace fan heater



#### DESCRIPTION

• Fireplace fan heater

Caldofà is a new home appliance that reduces the use of the main heating system and optimizes the effectiveness of your fireplace.

- $\bullet$  It's very simple and easy to operate. Simply place it in the centre of the fireplace and light the fire.
- Caldofà draws in cold air from the room, which is then heated by burning firewood, and sends the row heated airback into the room to circulate. It provides significant savings in heating costs.
- Caldofà allows you to turn on your independent heating system much later, thus reducing its environment impact. The restraining tube prevents the excessive accumulation of firewood and its rolling out of the fireplace. This will help you cut down on the amount of firewood required and reduce both your purchasing and delivery costs and the destruction of forests. Caldofà is the first environment-conscious
- Caldofà offers economy as you can reduce the time your main heating system needs to be on.
- · Insulation class: Cl.I.

#### **ACCESSORIES**



Code 22994

Email prevendita: prevendita@vortice-italy.com