



Process Heat > Ignition blower > TRIAC S ECONOMY

## TRIAC S ECONOMY

The most commonly used built-in device for pellet and woodchip heating systems.

- Built-in device for fast and safe ignition
- Operational safety thanks to electronic protection of the heating element
- Blower and heating element can be controlled separately
- Fulfils Flicker Standards and RoHS Directives



### SPECIFICATIONS

#### 230 V 1000 W

Voltage	V~	230
Power consumption	W	1000
Frequency	Hz	50 / 60
Temperature	°C	250
Air flow (20°C)	l/min	230
Pressure static	Pa	ca. 3000 (30 mbar)
Noise emission level LpA	dB	65
Weight	kg	1.3
Connection lead		Silicon, 3 x 1 mm <sup>2</sup> x 2 m

Marking of conformity



Protection class II



#### 230 V 1600 W

Voltage	V~	230
Power consumption	W	1600
Frequency	Hz	50 / 60
Temperature	°C	600



---

Process Heat > Ignition blower > TRIAC S ECONOMY

---

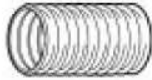
Air flow (20°C)	l/min	230
Pressure static	Pa	ca. 3000 (30 mbar)
Noise emission level LpA	dB	65
Weight	kg	1.3
Connection lead		Silicon, 3 x 1 mm <sup>2</sup> x 2 m
Marking of conformity		
Protection class II		

---

Process Heat > Ignition blower > TRIAC S ECONOMY

---

ACCESSORIES



**Air hose ø 38 mm**  
107.286 - PVC air hose Ø 38 mm



**Hose clip, ø 38 mm and ø 60 mm**  
107.287 - Hose clip for Ø 38 mm and Ø 60 mm air hose