

New model ducted pellet air stove *Medusa*



Medusa ducted air stove is a high efficiency [energy class A +] modern pellet stove with low emissions for environmental protection. It is capable of heating up to two adjoining spaces with air ducts Ø 80 or Ø 100 mm. It has a mechanism that allows you to select the space you want to heat (living room or rooms -On/Off/ Proportion %-).

Medusa ducted air stove is equipped with all the necessary electronic, electrical and security systems and heats the room evenly. Manufactured of **high strength certified materials** for high performance and high durability (high strength steel sheets, electrical and Italian electronic components).

Ranks on the scale of A+ class according to the European energy labeling requirements and complies with the European emission standards for a safe, cost-effective operation and low energy footprint.

MODEL

ESP-10 Medusa

COLOR

SIZE:
797X970X290MM

RATING POWER:
10kW

NET WEIGHT:
82KG

AIR INLET/ OUTLET PIPE:
50/80MM

CONSUMPTION FOR PELLETT(MIN/MAX):
0.8-2.25 Kg/h

AUTOMATIC BURNING TIME(MIN/MAX):
12/36.6H

HOPPER CAPACITY:
22KG

HEATING AREA:
40-80M²

EFFICIENCY:
≥85%

DUCTED AIR

ASH

CLEAR

TIMER

REMOTE CONTROL

AUTO START