

TIANA 5*

VENTILATED PELLET STOVE

ENERGY

LABELLING

EN 14785-2006

ECO DESIGN 2022







TIANA		10C ducted
ENERGY CLASS		A+
DIMENSIONS (WxDxH)	cm	80x36x104
STOVE WEIGHT	kg	111
HEAT INPUT (minmax.)	kW	4,3 - 10,8
HEAT OUTPUT (minmax.)	kW	4,21 - 10
EFFICIENCY (@ minmax.)	%	96,9 - 93
MINIMUM CHIMNEY DRAUGHT	Pa	10
FLUE GAS EXHAUST DIAMETER	mm Ø	80
AIR INTAKE DUCT DIAMETER	mm Ø	80
PELLET TANK CAPACITY	kg	15
PELLET CONSUMPTION minmax.	kg/h	0,91 - 2,25
Nominal ELECTRICAL ABSORPTION	W	110
ELECTRICAL ABSORPTION during ignition	W	350
HEATABLE VOLUME	m³	220

Pellet stove with a linear design and painted steel cladding. With very small dimensions, especially in depth; a special feature for space-saving situations thanks to the upper smoke outlet.

Thanks to the remote control and the standard room sensor, it is possible to optimally manage the room temperature and the various functions.

The combustion chamber, made entirely of vermiculite, guarantees excellent performance.

Self-cleaning glass with dedicated air. The "controlled depression" operation and all the devices installed guarantee maximum comfort in complete safety.

The versatility of the ducting system allows for optimum heat even in other rooms of the home.

PRODUCT PLUS



VENTILATED STOVE



DUCTED



CERAMIC GLASS



STEEL **BRAZIER**



POWER MODULATION



TOP SMOKE OUTLET



REAR SMOKE OUTLET



RADIO CONTROL WITH ROOM PROBE



DAILY / WEEKLY **PROGRAMMING**



QUARTZ IGNITER



U-in

OPTIONAL



ROOM TEMP. PROBE











Black

White

Burgundy