



52x54x110 cm - 112 kg

An elegant, sealed, pellet stove with soft shapes, a cast iron top, and a screen-printed glass door. T3 Mini platform with total combustion and an automatic cleaning system that ensures very high performance and minimizes cleaning and maintenance operations. Possibility to channel the air through the optional AirPro2 kit.

SPECIFICATIONS:

- **sealed stove**, can draw its combustion air directly from outdoors
- rounded lacquered steel cladding with a cast iron top
- double-glazed door
- **Balanced Door** with self-balancing system
- variable-speed fan with **Zero Speed Fan** technology (the fan can be switched off to increase acoustic comfort and favour natural heat diffusion)
- digital, touch screen control panel
- operating hours can be programmed on a daily and weekly basis
- designed for our **Universal Gateway**
- T3 technology with 4 smoke pipes of increased diameter with high efficiency and simplified cleaning
- **Complete Burning System**: total combustion stove with minimum ash production
- **Self Cleaning System**: exclusive brazier self-cleaning system
- large ash drawer and **Speedy Clean** system
- **Quick Start** system (reduces ignition time)
- **Star Valve** pellet-feed system

Kit Pro 2: Option to pair with a ventilation kit to channel hot air into other rooms (Ø 8 cm)

COLORS:



VERSIONS:

THEO TC 6

THEO TC 9

THEO TC 6 US

THEO TC 9 US

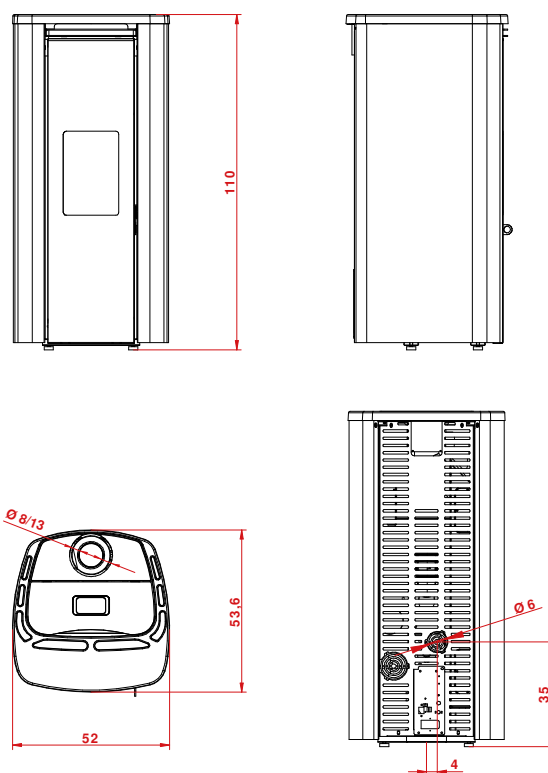
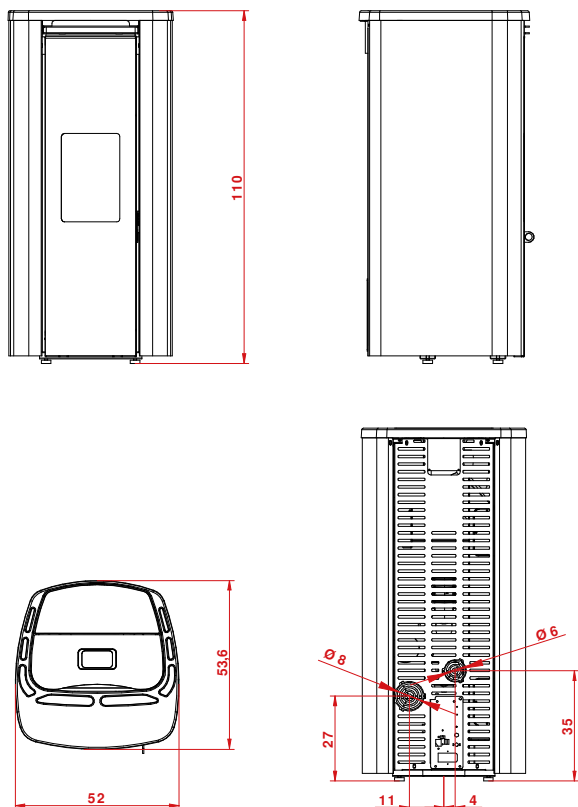


CERTIFICATIONS:

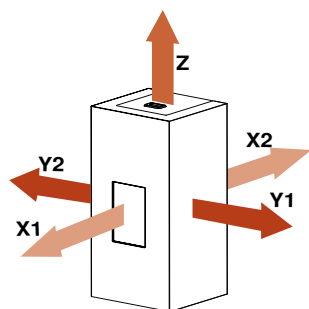


THEO

THEO US

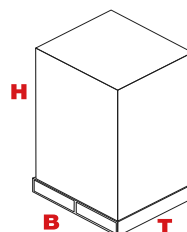


SAFETY DISTANCES



X1	= 100 cm
X2	= 10 cm
Y1	= 20 cm
Y2	= 20 cm
Z	= 75 cm

PACKAGING



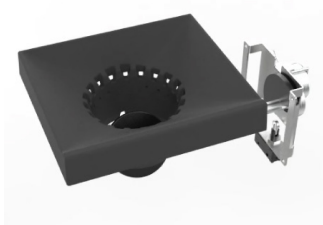
B	= 67 cm
T	= 67 cm
H	= 137 cm

Weight = 120 Kg

TECHNICAL FEATURES

	THEO TC 6	THEO TC 9
Nominal Heat Output kW	6	9
Efficiency %	90	88
Emiss. CO (13% O ₂) mg/Nm ³	50	50
Dust - OGC (13% O ₂) mg/Nm ³	7 - 2	10 - 2
Fuel hopper capacity kg (THEO US)	22 (16)	22 (16)
Hourly fuel consumption kg/h	0.57 - 1.38	0.57 - 2.11
Flue gas outlet cm (THEO US)	8 (18/13)	8 (18/13)
Energy Rating	A+	A+
Eco Design 2022	✓	✓

self-cleaning
brazier



star-shaped pellet
loading system



cast iron top

