



NARA PLUS Pellet Boiler

High Efficiency - Class 5

Principais Características

- High efficiency electronic circulator;
- Ceramic resistance that allows faster auto-ignition;
- Body in steel plate with vertical smoke passages;
- Automatic burner cleaning
- Automatic cleaning of turbulators;
- High ash accumulation capacity;
- Automatic fan modulation
- Display with digital control
- Possibility of connecting an external chronothermostat;
- Possibility of installation outside a technical zone. It has probe of ambient temperature;
- Includes hydraulic group: circulating pump, safety valve, expansion vessel and trap;
- (EN 303-5 "Class 5")

Descrição do Produto

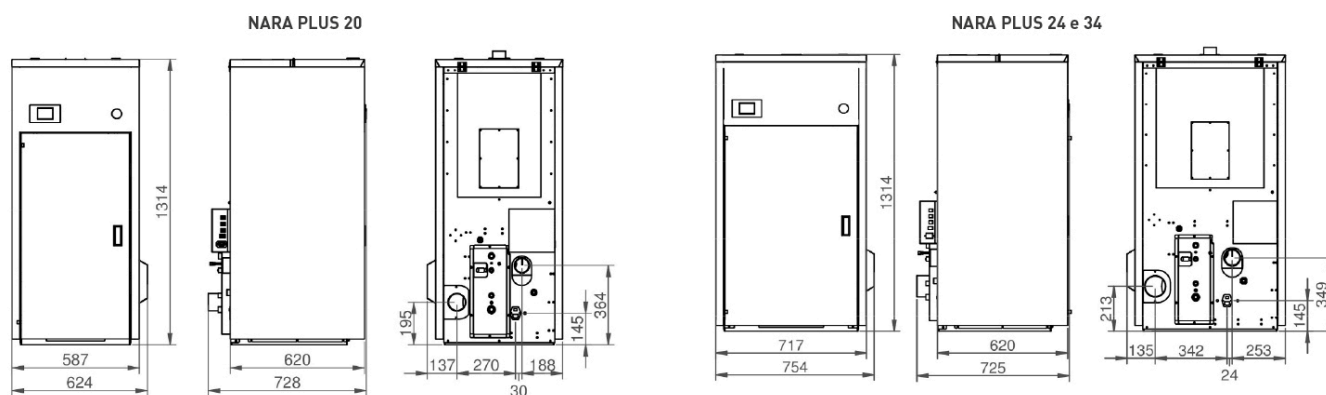
Welcome to the new evolution of Compact Pellet Boilers. Pellet Boiler Nara Plus is a high efficiency boiler with a performance above 90% of class 5, according to EN303-5. Constructed of high quality steel sheet and with powers 23 and 30kw. Allows easy management of the heating system, in addition to economical facilitates the management of the heating system. It includes Automatic Turbulator Cleaner, Automatic Burner Cleaning and high ash storage time, thus reducing the need to clean the ashes. Installation.

Recommendations: anti-condensation valve and AISI 316L Stainless Steel Chimney.

Modelos e Preços

Código	Modelo
0103-0426	Pellets Boiler Nara Plus 24 - Green Edition (High efficiency)
0103-0427	Pellets Boiler Nara Plus 34 - Green Edition (High efficiency)

Dimensões



TECHNICAL DATA	UNITS	NARA PLUS 24	NARA PLUS 34
Minimum / Maximum Useful Power	kW	6,67 / 24,29	6,67 / 32,4
Useful power water minimum / maximum	kW	6,12 / 23,27	6,12 / 31
Boiler Class		5	5
Performance Minimum / Maximum	%	91,79 / 95,80	91,79 / 95,69
Smoke Temperature - Minimum / Maximum Power	°C	57 / 87	57 / 98
CO emissions (13% Oxygen to Min / Max Power)	ppm	102 / 237	153 / 237
Drawing chimney - Nominal Power	Pa	12	15
Drawing chimney - Power Reduced	Pa	10	10
Power Supply	V/Hz	230/50	230/50
Electrical Consumption	W	230	230
Maximum Operating Pressure	bar	1,5	1,5
Water content in the boiler	lts	36	36
Pellet Tank Capacity	kg	70	70
Hourly Pellet Consumption (Min - Max)	kg/h	1,37 / 4,99	1,37 / 6,66
Autonomy (maximum - minimum power)	Horas	14 - 51	10,5 - 51
Smoke Exhaust (Evacuation)	mm	100	100
Air Inlet (Aspiration)	mm	80	80
Expansion Vessel	lts	8	8
Fuel (Pellet)	mm	6	6
Dimensions	mm	720x730x1320	720x730x1320
Net weight	kg	300	300
Heated Volume	m ³	170-570	240-800

