

- A⁺** 12 KW / 340 M³
- A⁺⁺** 15 KW / 430 M³
- A⁺⁺** 18 KW / 510 M³
- A⁺⁺** 24 KW / 680 M³
- A⁺⁺** 30 KW / 860 M³

EN 14785 / BImSchV 2
Ecodesign



Mareli Systems
STEP FORWARD



ONYX FULL GLASS

PELLET HYDRO STOVE

With its minimalistic design and fully glass front side, ONYX FULL GLASS pellet hydro stove is the perfect choice for every stylish and eco-friendly home. Inspired by the Nordic way of life and the idea for "hygge", it is the best way to create a tranquil and serene space that encourages relaxation and contemplation.

For maximum efficiency and autonomy, ONYX FULL GLASS is equipped with an automatic burning chamber cleaning mechanism.

MAIN FEATURES

- Automatic cleaning of the burning chamber
- Automatic combustion management
- Room temperature control via room thermostat
- Overheating safety
- Work time programming, weekly chrono
- Easy mechanism for manual cleaning of the turbulators
- Presence of safeties for key components
- Factory reset of the product
- Easy to use touch screen
- Spacious ashtray compartment
- Optional separate room thermostat module

COLORS

ONYX FULL GLASS pellet hydro stove is available in four different colors to meet the needs of every design project. The surface is processed with temperature resisting paint for maximum protection during the operation.



BLACK
RAL9005




WHITE/IVORY
RAL9003/RAL1015




BORDEAUX
RAL3005




TECHNICAL DATA

 12/15 - 1055(H)/570(W)/710(D) mm
18/24 - 1135(H)/610(W)/710(D) mm
30 - 1185(H)/650(W)/750(D) mm

 12/15 - 91 °C 24 - 131 °C
18 - 129 °C 30 - 135 °C

 12/15 - 93 % 24 - 94 %
18 - 94 % 30 - 93 %

 12/15 - 30 Kg 24 - 39 Kg
18 - 39 Kg 30 - 45 Kg

 12/15 - 172 Kg 24 - 183 Kg
18 - 183 Kg 30 - 202 Kg

 $\phi 6 - \phi 8$

 12 Pa

 < 300 mg/m³

 230V / 50Hz

REMOTE CONTROL

ONYX FULL GLASS could be optionally equipped with Wi-Fi module. It will allow the users to manage the stove remotely via smartphone.



CERTIFICATION



* The specified heated volumes m³ are indicative.