

# Antuan 305 Yellow

Cod: RAS 305



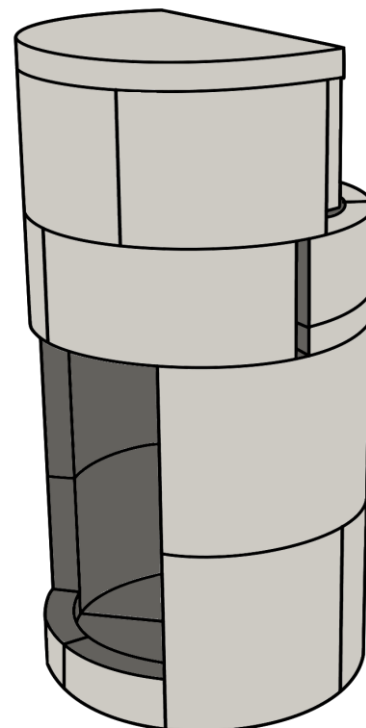
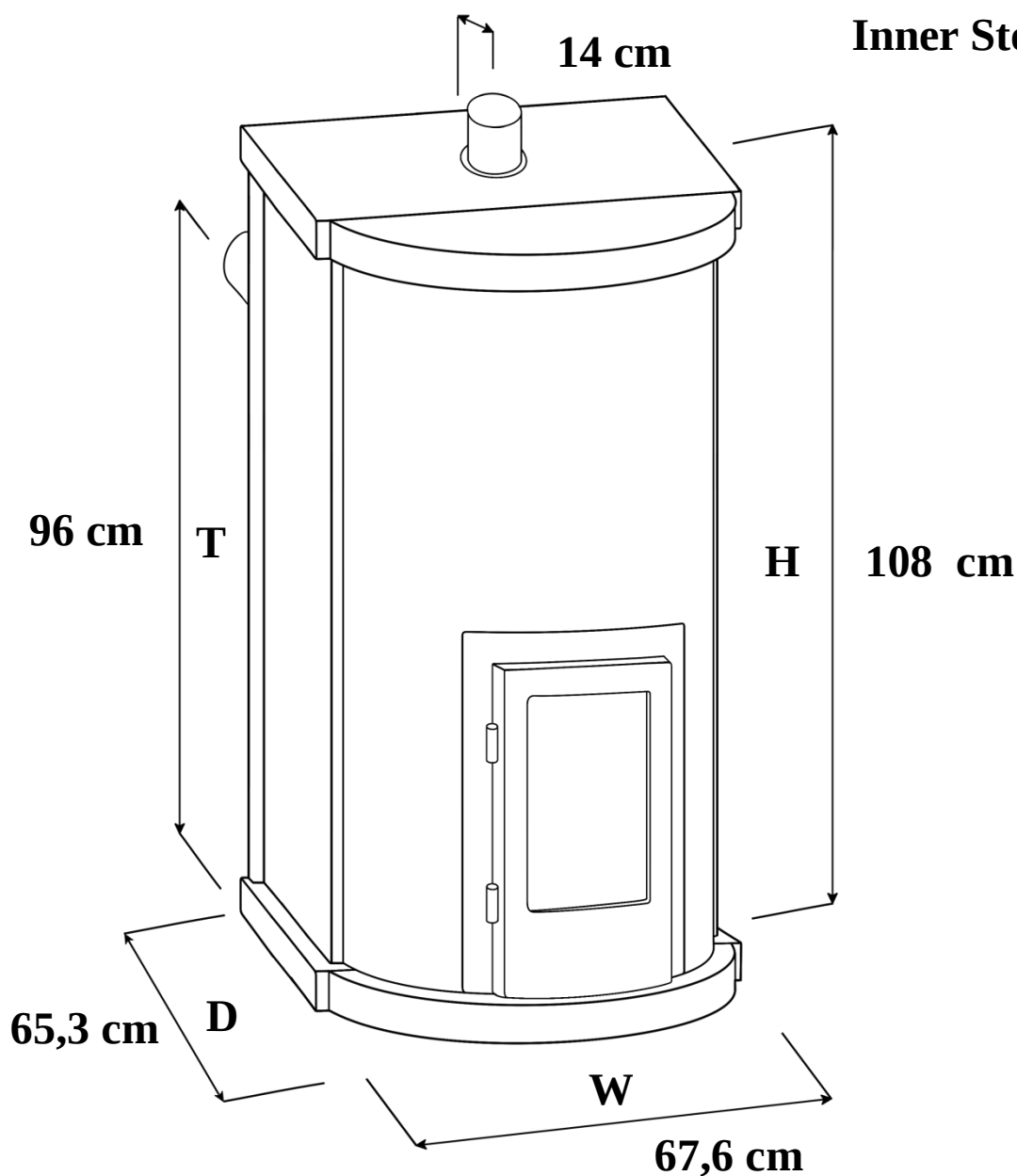
**Stove:** Modular storage system with hypo-caust system.

**Features:** The fireplace and the recycling flue are in marine basalt lava by 42 mm of thickness and cylindrical in shape all enclosed in a COR-TEN steel shell from 30/10 mm in turn covered in marine basalt lava of 42 mm thickness.

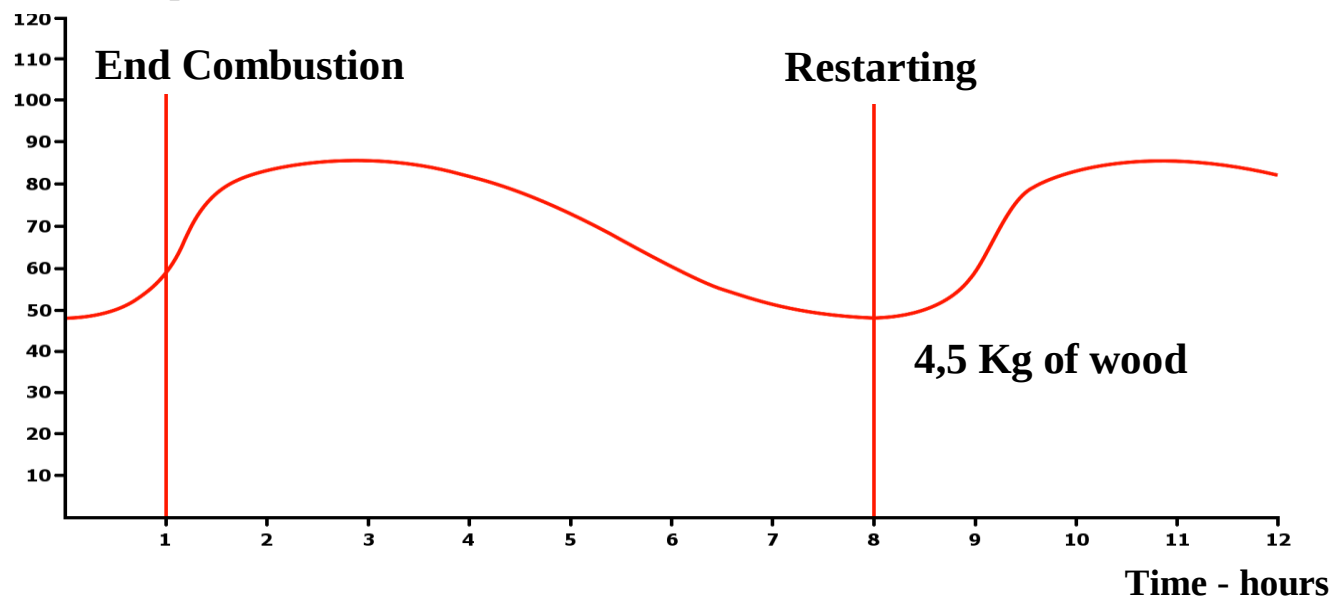
**Heating system:** Storage stove with radiant heating system. On request, it is possible transform the plant in an natural convection system.

**Working system:** Wood load every 6 / 8 hours.

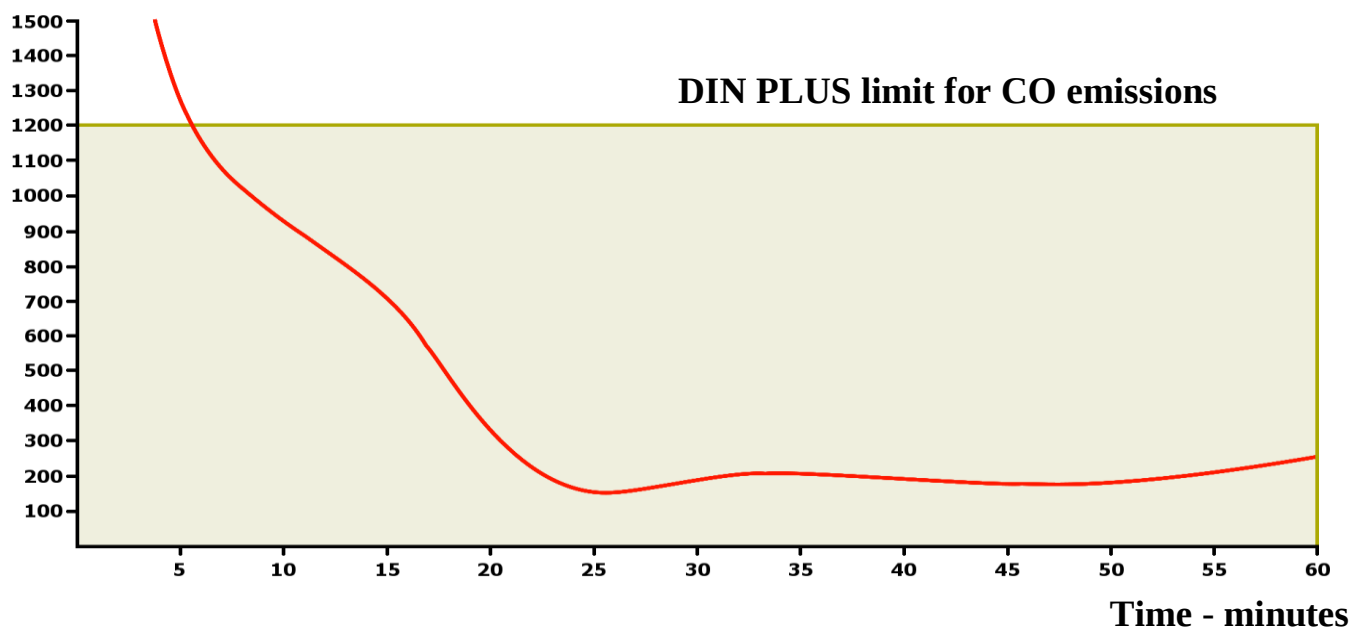
|                                  |              |
|----------------------------------|--------------|
| <b>Height – H</b>                | 108 cm       |
| <b>Width – W</b>                 | 67,6 cm      |
| <b>Depth – D</b>                 | 65,3 cm      |
| <b>Axis height – T</b>           | 96 cm        |
| <b>Drain diameter – Ø</b>        | 14 cm        |
| <b>Vertical misalignment – V</b> | 12,3 cm      |
| <b>Door glass height</b>         | 30 cm        |
| <b>Door height</b>               | 47 cm        |
| <b>Weight</b>                    | 325 Kg       |
| <b>Max wood load</b>             | 4.5 Kg       |
| <b>Power with a charge</b>       | 13 KW        |
| <b>Max power</b>                 | 2,2 KW/h     |
| <b>Charging interval</b>         | 6 / 8 h      |
| <b>Combustion performance</b>    | 88%          |
| <b>Max system performance</b>    | 73%          |
| <b>m³ heatable</b>               | Until 373 m³ |

**Inner Stove**

## Stove Temperature



## CO Emissions p.p.m.



## Combustion efficiency

