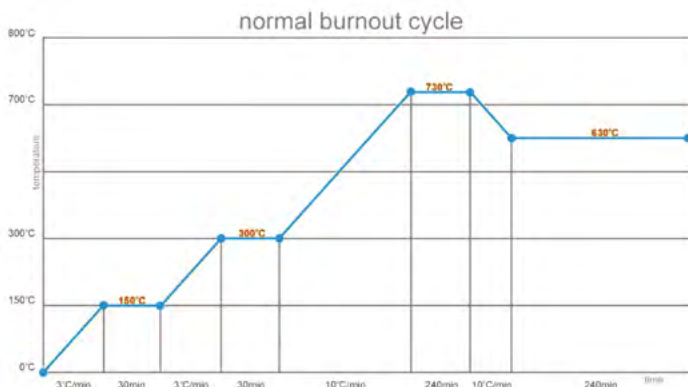


# Argenta APE 800

## Temperature Controlled Burnout Furnaces

The furnace is used for heating the foundry cuvettes in the program specified by the producers of casting masses. Thermal insulation is made of ecological aluminosilicate fiber. The furnace is factory-equipped with a programmer, ensuring the implementation of two different programs, sixteen cycles each, with the possibility of setting the temperature of the cycle, its duration and temperature increase over time. It is possible to start the casting program with a delay. By default, on the first program, the stove is set to the popular 12-hour heat-up program. The program of the controller also ensures the execution of the program according to the entered assumptions, even in the event of a power failure and re-connection.



### Specifications

Rated Voltage	220 - 240 V / 50 - 60 Hz
Rated Power	2400 W
Temperature	800°C
Adjustable Temperature Rise	1 - 10 °C/min
Number of Casting Programs	2
Number of Episodes in Program	16
Maximum Program Delay	40 days
Dimensions (Casting Chamber)	370x410x270 mm
External Dimensions (W x D x H)	700 x 640 x 530 mm
Weight	43 kg

