FURMAKS



PID Microprocessor

Temperature values set with programmable control system can be stored in memory

Brick Cell

Made of fire bricks that provide longer life and ease of service

Heating Glass Protection

The heaters are placed in quartz glass tubes for protection

Security

Safety system that cuts off electricity when the oven door is opened and high temperature protection alarm

MAKSWELL innovation

MAKSWELL MAKİNE GIDA LTD. ŞTİ İved k O.S.B. Mah. 1514 Cad. No:3 Yen mahalle / ANKARA / TURKEY

Tel: +90 (312) 395 67 37 Mail: sales@makswell.com.tr Web: www.makswell.com.tr Furmaks model Ash Furnace is used to determine the amount of noncombustible material (inorganic). The heating elements placed on the sides of the ceramic cell of the device provide near-perfect heat distribution and fast heating. The outer surface temperature of the furnace is minimized, and the necessary insulation and ventilation gap structure provide the user with a safe working area.

- 4, 6, 10 liter internal volume capacity
- 1100°C maximum working temperature
- LCD screen for easy use
- Adjustable working time and delayed start setting
- Optimum heat distribution and fast heating feature
- Air gap insulation that minimizes the outer surface temperature
- Exhaust chimney for smoke that may occur during operation

Standard Accessories

