

# Flux Holding Ovens



## Main Features

- ✓ Built-in temperature regulator permits free temperature setting up to 300 degrees Celsius.
- ✓ Manually adjustable thermostat ensures temperature maintenance and regulation.
- ✓ Use of special heater allows less watt-density and less power consumption per unit space as well as high thermal efficiency.
- ✓ Pre-eminent in sustaining temperature, as a result of double wall design and use of high quality special insulation materials.

**Flux ovens** are designed for store and re-bake of **SUBMERGED ARC FLUX**. **WELTRON** has developed and markets various models; from the ordinary model up to the complete and ready-to-use programmable respectively. The ovens are thermostatically controlled with a temperature range from 50 to 300 degrees °C

## Options

- Customized storage capacity
- MISEP-100 separates out magnetic particles from recovered flux.

## Technical Specifications

Model	WFO-15	WFO 100L	WFO 150L	WFO 200L
Storage Capacity Kg	15	100	150	200
Outer Dimension (H x W x D), cm	105 x 46 x 50	125 x 50 x 50	150 x 50 x 50	170 x 50 x 50
Temperature °C	50-300			
Control Type	Manual			
Heater Capacity Kw	1	1,5	1.5	3
Power Supply	AC 230V, 1 Phase, 50/60 Hz			
Temperature Control	Adjustable thermostat			
Shipping Weight	12 Kg	75 Kg	85 Kg	90 Kg

Note: Due to the continuous improvements of our products, the design and specifications are subjected to change without prior notice