

Flux Ovens



Model	100L	200L
Work Temperature	50°C-300°C	50°C-300°C
Input Voltage	AC220V	AC220V
Power	3KW	3KW
Piece of heating tube	3	3
Volume of flux	75kg	150kg
Overall Size(L x W x H)	500 x 630 x 1108	600 x 730 x 1115
Weight	74kg	85kg

FLUX OVEN



- ◆ Automatic control, temperature display
- ◆ Internal blacoder is made of stainless steel material
- ◆ Adopt stainless steel heating tube with ring even distribution
- ◆ Convenient flux charge and discharge, match with flux drum

Drawing No.	①	②	③	④	⑤	⑥	⑦	⑧	⑨
Model	100L	200L	EF-50	EF-10	EF-125	100L/A	100L/C	200L/A	200L/C
Work Temperature	50°C-300°C	50°C-300°C	50°C-350°C	50°C-350°C	50°C-400°C	50°C-300°C			
Input Voltage	AC220V	AC220V	AC200V	AC220V	AC 220V/380V	AC220V			
Power	3KW	3KW	2.1KW	10W	3.6KW	3KW			
Piece of heating tube	3	3	3	1	4	3		3	
Volume of flux	75kg	150kg	50kg	10kg	125KG	100KG		200KG	
Overall Size(L x W x H) (mm)	500 x 630 x 1108	600 x 730 x 1115	600 x 640 x 1220	500 x 460 x 1050	660 x 850 x 350	510 x 118 x 630	700 x 118 x 550	605 x 720 x 1350	800 x 650 x 1350
Weight	74kg	85kg	38kg	14kg	91KG	72KG	76KG	101KG	105KG

100/C 200/C Help Guide

Set the temperature of the first temperature controller and then set the time, and set the temperature of the second temperature controller and put into power. Open the power switch, when the temperature increase to the set temperature, stop working. The second temperature controller begin work.

