



# KANAME

MODEL EBF-LT2 ROTATING BURNOUT FURNACE

## Serve with technology



- maximum operating temp : 850°C
- Monitor the upper and lower mold temperatures
- By adopting two doors, cooling when opening and closing is reduced by up to 68%
- Large capacity (φ 100: 37 type) despite space saving
- Can be managed by burnout data logging & download



Power supply	AC380V±10% (15KVA) 50/60Hz	
Power consumption	Main heater : 13.3KVA (380V)	
	Afterburner : 3.7KVA (380V)	
Temperature setting range	0-850°C (maximum operating temperature) 32~1,562°F (maximum operating temperature)	
Minimum temperature display unit	1°C / (2°F)	
Rotational position of rotary tables	1~48 position	
Operation steps	12 steps	
Number of memories	20 memories	
Maximum permissible height of flask	230mm	
Number of flasks that can be set up	Flask size	qty
	230mm(H) × φ130mm	21
	230mm(H) × φ100mm	37
External dimensions (Including AB)	894 (W) 1023 (D) ×1800 (H) mm	
Weight	About 460Kg	



# EISHIN TECHNOLOGY CO., LTD.