



The Gold Standard in fine casting.

# Rotating Burnout Furnace 21 & 37+

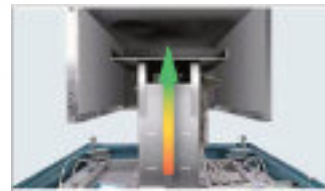
Clean Burnout, Precise Control, & Ecological Design!

Yasui's RBF Rotating Burnout Furnaces offer uniform heat transfer due to the upward convection of precise temperature controlled air through its rotating shelves where the flasks are seated, resulting in a safe and clean burn-out.

Their Variable Power Heating System automatically maintains set temperatures throughout their burnout cycles with the utmost precision. Unlimited program slots with multiple ramps and holds, Yasui RBF's allow you to create tailored burnout cycles for each of your casting application.

Their Internal Dewaxing System collects wax outside the flask chamber while its exclusive afterburner system neutralizes all fumes, odors and pollutants produced during the burn-out cycles.

Their narrow door design facilitates minimal heat loss upon opening. Simply push a button to retrieve your desired flask!



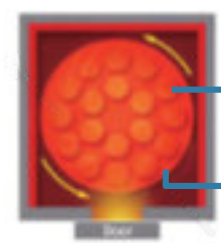
Neutralize smoke & odors with the include Afterburner



Easy to use Flask Retrieval System

	RBF 21	RBF 37
SKU:	77-021	77-014
Flasks Capacity (Without Flange)	21 (Dia. 3.9") 32 (Dia. 3.5") 41 (Dia. 2.9")	37 (Dia. 3.9") 45 (Dia. 3.5")
Max Flask Height	9"	
Power	380V, 50/60Hz, Three Phase 18 kVA	380V, 50/60Hz, Three Phase 25.6 kVA
Burnout Temp.	Max. 950°C (200°C - 950°C 19 minutes)	Max. 850°C
Turntable Dia.	15.8" x 2 Tables	21.8" x 2 Tables
Dimensions (With After Burner & Control Box)	32.5" L x 37.5" W x 78.5" H	42" L x 42.5" W x 85" H
Applications	Gold, Platinum & Stainless Steel	Gold

Upwards convection for uniform heat transfer



The narrow door design minimizes Heat loss upon Opening!

