

BENCH TYPE ELECTRODE OVEN designed for re-baking, re-conditioning and holding of welding electrode for high quality weld. With build in temperature gauge & adjustable thermostat control.

SPECIFICATION

- Drive off Moisture & Get Better Weld.
- Beware of Electrode Coating with more than 20% Moisture, Welding release Hydrogen.
- Hydrogen promotes cracking.
- Tubular twin Heating Element struts on bottom of Oven providing Circular shape heats interior evenly.
- **FULLY STAINLESS STEEL** to Prevent Rust & Iron Contamination.
- Removable Shelving for Multi Usage.
- Adjustable Temperature Control with Pilot light indicates Heat On.
- Build in Temperature Gauge for Temperature Reading.





PRODUCT CODE	DESCRIP	TION	LIST PRICE
BS151B	BENCH TYPE ELECT	FRODE OVEN (BS151B)	
Capacity (Rod Lgth.450mm)		150kgs (estimate)	
Temperature Range (Average Stabilized)		120° C ~ 440° C (248° F ~ 752° F)	
Input Voltage (Heating Element)		1ph, AC190 ~ 240 V-50/60hz (1800 W)	
External Dimension HxDxW		610 x 735 x 570mm 24" x 29" x 22.5"	
Internal Dimension HxDxW		455 x 520mm 18" x 20.5"	
Body Insulation (Rock wool)		50mm / 2"	
Net Weight		37kgs / 81 lbs	