



WeldRo®

BENCH TYPE ELECTRODE OVEN KE150-SS



KE150-SS is a highly reliable holding, re-baking and reconditioning electrode oven of stainless steel inner casing and outer epoxy coated casing, durable against corrosion. Sturdily constructed for maximum performance and convenience for good quality welding.

KE150-SS Electrode Oven is a specially designed high temperature oven which is more energy efficient while maintaining heat required to recondition electrodes, eliminating moisture which is crucial for quality welds.

- Stainless Steel Compartments
- Temperature setting are digital control for easy to read and higher accuracy
- Stackable for space constraint workshops
- Energy efficient insulation

SPECIFICATIONS:

Model	KE150-SS
Electrode Capacity	150 KG
Electrode Length	254mm - 457mm (Also accomodates wire rolls)
Heating Elements (4)	2100W total
Voltage	AC 240V / 420V (Single phase 50 / 60 cycles)
Temperature Range & Control	50°C - 450°C (Adjustable thermostat control with pilot light)
Insulation	50mm rock fiber
Inside Diameter	460mm x 500mm
Shelved Compartments	3 (Removable for wire rolls)
Exterior Dimensions	720mm x 680mm x 655mm
Net Weight	95 Kgs