

# Burn-off Ovens

<http://www.whitelegg.com/products/electric-motor/electric-motor-rewind-and-repair/burn-off-ovens>

## Burn off oven for electric motor winding removal

- Specifically designed for removing hydrocarbon coatings from electric motors by ensuring a reduced oxygen atmosphere around the load. This prevents any possibility of ignition of the coating.
- Rate of heat generation is tightly controlled to match the capability of the after burner and comprehensive safety features maintain the stability of the process.
- Emissions to the atmosphere consistently meet strict environmental standards.
- Low operating costs
- Pollution free process
- Explosion relief doors fitted as standard
- Fully automatic gas burner using natural gas or LPG
- Integral afterburner with reliable emission control
- Load trolley on rails as standard
- 3 metre insulation flue as standard
- Full CE marking and build to ISO 9001
- Standard and customised sizes available



Model	Inner dimensions above the cart W x D x H cm	Outside dimensions W x D x H cm
BOV-01	76 x 76 x 80	140 x 210 x 80
BOV-02	90 x 110 x 80	154 x 244 x 153
BOV-03	100 x 120 x 120	164 x 254 x 173

BOV-04	132 x 150 x 132	196 x 284 x 203
BOV-05	160 x 200 x 180	224 x 334 x 213
BOV-06	200 x 200 x 180	244 x 334 x 231
BOV-07	220 x 240 x 200	264 x 3774 x 251
BOV-08	240 x 300 x 300	284 x 434 x 351