

BENCH DRYING OVEN



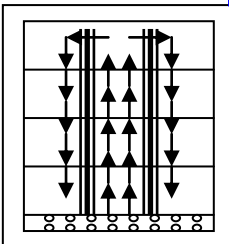
**MODEL: BE50MS /50kg
BE100MS/100kg
BE150MS/150kg**

**Holding temperature :120°C - 150°C
Rebaking temperature : 250°C- 320°C
(for 2 to 4hrs)**

EG Mild Steel casing with Epoxy

A HIGH QUALITY AND DURABLE HOLDING, REBAKING AND RECONDITIONING ELECTRODE OVEN WITH A MILD STEEL CASING TO MAKE REQUIREMENT FOR ALL CERTIFICATIONS OF CALIBRATION

- **Removable Shelving** for use with flux and wire coils
- **Even Heat Distribution** – rectangle shape distributes heat by convection
- **Heating Element** – UL Approval
File Note **UL1030 (E107991)**
- **Colour** – safety yellow colour ensure high visibility
- **Drive off moisture and get good welds.....**
- **Guard against rejects.....**
- **Eliminate rework.....**
- **Protect welding profits.....**



A chimney effect that drives air upward along the center support bar, together with the oven's rectangle shape and vented shelving, allows for exceptional heat flow pattern

Specifications

Model	BE50MS	BE100MS	BE150MS
Capacity	50kg	100kg	150kg
Electrode Length	457mm electrode	457mm electrode	457mm electrode
Temperature	50°C - 320°C	50°C - 320°C	50°C - 320°C
Average stabilized	Analog	Analog	Analog
Input voltage	240V AC	240V AC	240V AC
Electrode size	10",12",14",18" (254,305,356,457mm)	10",12",14",18" (254,305,356,457mm)	10",12",14",18" (254,305,356,457mm)
Heating element	1000watts (2)	1000watts (2)	1400watts (2)
Insulation (rockfibre wool)	2" (50mm)	2" (50mm)	2" (50mm)
Shelved compartment	4	6	6
Inside diameter H x D x W (mm)	200 x 475 x 238	250 x 475 x 288	300 x 475 x 338
Outside diameter H x D x W (mm)	475 x 575 x 338	525 x 575 x 388	575 x 575 x 438
Nett weight	32kg	40kg	43kg
Shipping weight & Dimension	37kg	45kg	48kg
H x L x W (mm)	665 x 785 x 605	665 x 785 x 605	665 x 785 x 605

We reserve the right to change design, material & specification without notice

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