

ANIMAL HYPOXIA INCUBATOR

Provide a suitable gas environment for the establishment of animal hypoxia and hyperoxia experimental models.



Specifications

- **O₂ control range:** 0.5% - 20.9%, in increments of 0.1%
- Real-time monitoring of CO₂ concentration
- Optional temperature control: 5°C above ambient up to 45°C , in 0.1°C increments
- Programmable four-stage hypoxia cycle
- Reach O₂ concentration setting within 60 seconds
- 12 levels of adjustable light intensity to simulate normal sunlight exposure
- USB data recording system
- Optional high oxygen control

Application Field

- Respiratory related: sleep apnoea syndrome, hyperoxia hypoxia, pulmonary hypertension
- Neurological disorders: cerebral ischaemic injury, neurobiology
- Cardiovascular: myocardial ischaemia and hypoxia
- Oncology: tumour biology

Tel: 8610-88693537

Email: sales@maworde.com

www.maworde-biotech.com

