

# 25% OFF MAWORDE HYPOXIA WORKSTATIONS



MARWORDE hypoxia workstations are designed for hypoxic cell & microaerophilic research integrating cultivation, observation & operation in one system



## Features

- ✓ Precise gas conc., temp & humidity control
- ✓ Uniform internal gas circulation
- ✓ Advanced seamless entry system
- ✓ Special interlock transfer function
- ✓ Dual pressure-release safety system
- ✓ User-friendly control interface

## Applications

### Cancer research

Solid tumours, drug efficiency studies, TME analysis

### Stem cells

IPSC culture, differentiation, hypoxia-mediated cell fate regulation

### Neurology

Alzheimer, Parkinson research, OGD modelling

### Cardiovascular

HIF-1a signalling, CHD & CIH studies

### Metabolic

Diabetes research, HIF mediated metabolic regulation

### Microbiology

Oral anaerobic pathogens, microaerophilic bacteria

Code	Description
DY-M	DY-M Hypoxia Workstation. Chamber size 97L. Interlock 14L. No detachable front panel
DY-L	DY-L Hypoxia Workstation. Chamber size 155L. Interlock 14L
DY-XL	DY-XL Hypoxia Workstation. Chamber size 238L. Interlock 14L
DY-XXL	DY-XXL Hypoxia Workstation. Chamber size 238L. Interlock 36L
DY-TM	DY-TM Hypoxia Workstation. Chamber size 345L. Interlock 14L
DY-D	DY-D Hypoxia Workstation. Chamber size 155L. Interlock 18L
DY-XD	DY-XD Hypoxia Workstation. Chamber size 238L. Interlock 30L



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