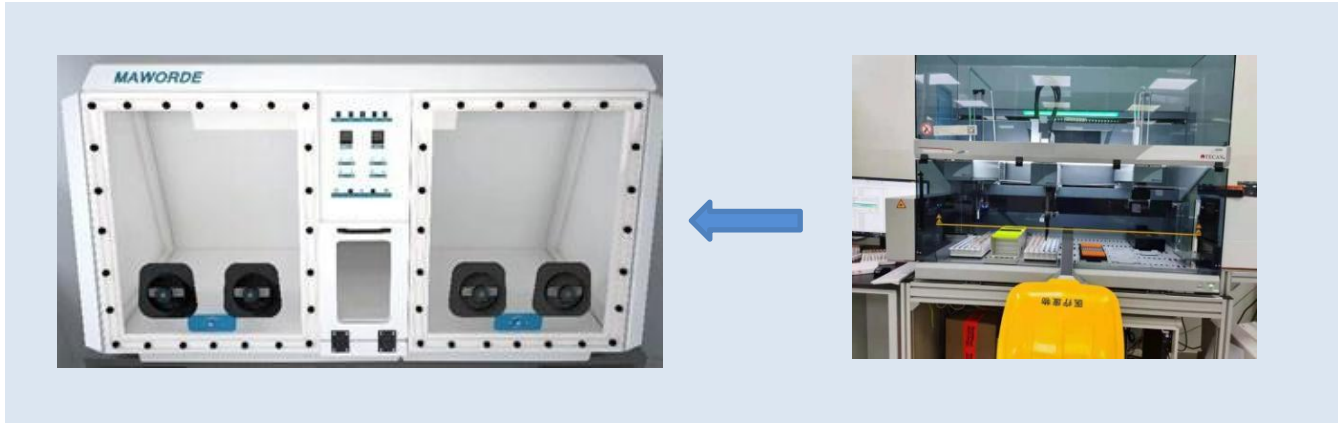


HYPOXIA/ANAEROBIC ENCLOSURE FOR TECAN WORKSTATION

Precise O₂, CO₂, and temperature control can quickly achieve hypoxia (0.1%) or even anaerobic conditions. Be able to read microplates in a hypoxic environment.



Specifications

- **Incubator Construction** made of acrylic, which retains moisture and temperature inside the incubator.
- **Temperature control:**
5°C above ambient up to 45°C , in 0.1°C increments
- **Humidity control:**
Ambient to 75% RH
- **Precise gas control systems:**
 - Hypoxic cell culture mode
O₂ control range: 0.1% to 23.0%, in 0.1% increments.
CO₂ control range: 0.1% to 20.0%, in 0.1% increments.
Can set four-stage hypoxic cycle
 - Optional anaerobic system
- **Data logging system:**
Set per minute, with time, date, O₂ (set/actual) and CO₂ (set/actual)
- **Calibration:**
One-touch calibration for O₂ sensor.
- **Internal gas circulation system:**
Ensures the homogeneity of the internal environment
- **Easy to operate:** Access your workstation quickly & easily with direct-access operation system

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