

CHAMBERS AND GLOVE BOXES

Hypoxia Chamber Glove Box

This new Hypoxia Chamber Glove Box is ideal for tissue culture work, including tumor cell and stem cell research. It features a color operated "touch screen" for automatically controlling oxygen levels, temperature levels, and carbon dioxide levels.

Basic Features Include

- 8" Color Panel Touch Screen.
- O₂ sensor and CO₂ sensor.
- Platinum RTD with sealing gland.
- N₂, CO₂, and O₂ gas hook-up.
- Inert gas hook-up.
- Ethernet port connection for data-logging.
- Thermoelectric Assembly (Peltier device).
- Password protected, configurable PID control.
- One touch, on screen data-logging.
- Air circulation fan.

Ideal for Stem Cell & Cancer Research!



856-HYPO, Hypoxia Chamber

856-HYPO/Exp, Export Model

Product Specifications:

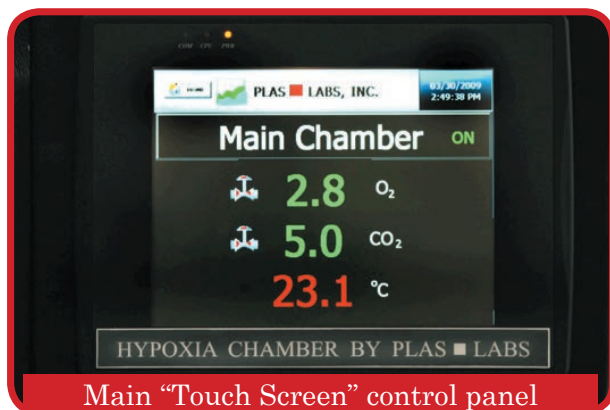
Outside Dimensions: 55" wide x 35" deep x 38" high
1397mm x 889mm x 965mm

Inside Dimensions: 41" wide x 28" deep x 26" high
1041mm x 711mm x 660mm

Oxygen (O₂) Range: 0-25%
Oxygen sensor accuracy: ± 0.25%

Carbon Dioxide (CO₂) range: ± 0-20%
Carbon Dioxide sensor accuracy: ±0.2%

Temperature range: ambient to 40°C
Temperature accuracy: ±0.3°C @ 0°C
(class "B" accuracy)
Parameter control: ±1% or degree of set point



Main "Touch Screen" control panel

Optional Accessories for the 856-Series:

See pages 38-52 for a complete list of available accessories.



800-CART/GB

Stainless steel support cart.



800-CART/LIFT

Adjustable height lift cart.

Export Crated Weight:

450 lbs.
205 kilos

Distributed by:

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