

Intensive Care Systems

Re-Engineered!



ICS-I/TS

PLAS LABS has re-engineered its Intensive Care Unit. The new ICS units have eliminated the need for continuous refrigerant re-charging.

Also included, an easy-to-use “touch screen” display. The new display allows for easier and more accurate control of the oxygen, temperature and relative humidity levels inside the cubicle.

All units include coated false floors, formed white waste pans, HEPA filtration, nebulizer unit, and access ports for both I.V. and EKG lines.



Inside View

Features & Benefits

- Each unit is enclosed within stainless steel for durability, ease of cleaning, and sanitation.
- The entire unit is mounted on a steel frame for structural integrity.
- The animal compartment is a separate unit attached to the frame which provides for a replacement should the cage become damaged.
- An oxygen indicator is included in the package.
- Heavy duty stainless steel grounded casters with breaks, locks, and zerk fittings.

Optional Accessories

- Plastic coated false floor.
- Metabolism / Waste pan.
- Clear acrylic cage divider.
- Sliding shelf package (rodents).
- Custom light packages.
- HEPA filtration systems with magnahelic gauge.

Available Sizes

ICS-I/TS

Overall Size: 59” wide x 36.5” deep x 75.5” high
Cubicle Size: 41” wide x 28” deep x 33” high

ICS-II/TS

Overall Size: 100” wide x 47” deep x 46” high
Cubicle Size: 65” wide x 36” deep x 35” high



“Easy-to-use” Touch Screen