ThermoCare Inc.

the safe heat provider

Portable ICS Units

Intensive Care Systems with Water-Jacketed Warmers





- #DW-1 (26"Lx17"Wx15" cmpt. ht.)
- HEAT SAFELY post-operative patients and all cases of hypothermia without "Hot Spots" in a "Safe Heat" environment.
- **HUMIDIFY** the internal atmosphere, operating the humidifier from an oxygen line, air compressor or oxygen generator.
- NEBULIZE the internal atmosphere without condensation, operated from an oxygen line or our optional air compressor.
- MEDICATE patients in lower respiratory stress with a nebulized mist of 1-3 micron size antibiotic particles.
- ADMINISTER OXYGEN with an oxygen air blender, and/or with a humidifier or nebulizer to moisten the atmosphere.
- BIRTH, BROOD OR WHELP hypothermic newborns with "Safe Heat" of a water-jacketed Warmer and cage cover.
- INCUBATE eggs, or newborns needing controlled heat therapy, oxygen and/or medicated nebulization after birth.

WITH A DOMED SHAPED OR FLAT CLEAR PLASTIC COVER, the Warmer becomes and ICS UNIT, a PORTABLE INTENSIVE CARE SYSTEM and OXYGEN CAGE or a POST OPERATIVE RECOVERY UNIT. Accessories include: 2 Nebulizers, Humidifier, Oxygen Diluter, O2 Tubing, Hose Fittings, Hose Connectors and Water Conditioner (warmer height divider included with flat covered units).

Adjustable vented handport covers discourage buildup of heat, humidity and CO2.

A SMALL WARMER with a DOME COVER has 15" compartment height; with the FLAT COVER, it has 6 1/2" headroom, suitable for small birds, infant animals, rodents and reptiles. **MEDIUM AND LARGE ICS UNITS** (33"L and 42"L) have three to four times the capacity of the small one, holding up to an 80 pound dog, and will fit into a 36" or 48" standard holding cage.

NO MOTOR OR FAN IS NEEDED which could ignite oxygen with a spark. The air within the ICS Unit and the heated water lining the Warmer are both naturally circulated by convection currents. Using the water conditioner provided, the water rarely needs to be changed.

ThermoCare water-lined Warmers and ICS Units have been used successfully by Veterinarians for thirty years. Many original Warmers, made in 1978-80 are still in use. They are the safest, most reliable, and versatile animal care units available.