

## "Single Temp Warming/Induction Chamber"

Post-Surgery Warming Chamber \* Pre-Surgery Warming Induction Chamber

Warming/Induction Chamber provides continuous warmth to animals being anaesthetized before surgery or recovering from surgery.



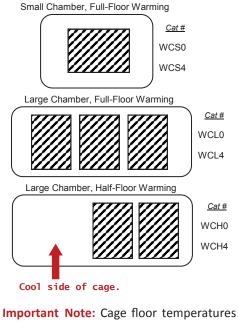
Warming Chamber

 Std. Small Shoe Box Cage, 7" x 11" x 5", Std. Large Shoe Box Cage, 10" x 19" x 8". Inlet/Outlet Port for Gas Anesthetic When Used As An Induction Chamber.
Heavy Duty Power Packs Provide Preset Temp. Universal Input (110-220 V) for use in any country. Warming Element Sealed Under Stainless Steel Floor. Bedding Material Can Be Used In Cage.

Filter Top: Allows animal to fully recover in chamber while unattended. Includes <u>membrane</u> for sealing filter top and <u>outlet</u> <u>port</u> to exhaust gas when used as an induction chamber.



## Location of Warming Elements Under Stainless Steel Floor



were measured with an ambient room temperature of 70°F (21°C). Room conditions and table temperature will slightly increase/decrease cage floor temperature.



Cat#	Description
Small Chamber 7" x 11" x 5", Full-Floor Warming	
WCS0 WCS4 WCS8 WCS9	~30°C Single Temp Small Warming/Induction Chamber ~34°C Single Temp Small Warming/Induction Chamber ~38°C Single Temp Small Warming/Induction Chamber Variable Temp Small Warming/Induction Chamber* <u>new</u>
Large Chamber 10" x 19" x 8", Full-Floor Warming	
WCL0 WCL4 WCL8 WCL9	~30°C Single Temp Large Warming/Induction Chamber ~34°C Single Temp Large Warming/Induction Chamber ~38°C Single Temp Large Warming/Induction Chamber Variable Temp Large Warming/Induction Chamber* <u>new</u>
Large Chamber 10" x 19" x 8", <u>Half</u> -Floor Warming	
WCH0 WCH4 WCH8 WCH9	~30°C Single Temp Large Warming/Induction Chamber (H) ~34°C Single Temp Large Warming/Induction Chamber (H) ~38°C Single Temp Large Warming/Induction Chamber (H) Variable Temp Large Warming/Induction Chamber (H)* <u>new</u>
Chamber Include: UIHD-Power Pack, Induction Conversion Kit & Operating Instructions *~30°C, ~36°C, ~38°C, ~42°C, ~49°C (actual temperatures will be dependent on your room conditions)	
Extra Power Packs   \$245     Universal Input 110-220V, can be used with any warming chamber     PP30   ~30°C Single Temp, UIHD-Power Pack     PP34   ~34°C Single Temp, UIHD-Power Pack     PP38   ~38°C Single Temp, UIHD-Power Pack     PPVT   Variable Temp, UIHD-Power Pack (30°C, 36°C, 38°C, 42°C, 49°C)	

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