

Animal Warming Chambers

BLOOD PRESSURE

The IITC test chambers offer the perfect uniform test environment when measuring blood pressure noninvasive via the tail cuff method on mice and rats. Offering 1, 3, 6, 12 and 24 channels. The chamber temperature is adjustable and stays at a constant temperature within 1 degree C. at all times via the digitally controlled built in temperature controller. Chambers are ideal for testing from 30 to 40 degrees C.

RESTRAINTERS

Temperature is displayed and controlled digitally on the right, exterior side of the warming chamber. Temperature can be adjusted in 2 degree increments. Internal temperature is detected by the built in temperature sensor in the interior chamber wall; allowing precise measurements throughout your study.

CATHETERS



**306 Warming Chamber
6 animals**

ANALGESIA

All chambers are manufactured of black anodized aluminum and a clear Plexiglas, slide panel door for easy access and viewing of your animals during studies.



**312 Warming Chamber
12 animals**

BEHAVIORAL/ACTIVITY



**303SC Warming Chamber
3 animals**

A built-in "whisper" fan produces a low level sound that is comforting to the animals. The side panels have been designed with vent holes for air circulation. A superior method of warming when needed for blood pressure measurements.

ANIMAL RESPIRATORS

Our warming chambers do not supply direct heat in any way as with other methods - heating platforms or blowers that supply heat directly onto animals causing thermostress and the possibility of animal loss are nonexistent with the IITC Life Science method. Supplying a low, consistent, comfortable environment to your animal.

SYRINGE PUMPS

One year warranty
120/240V
CE



**301 Warming Chamber
1 rat/3 mice**

TEMPERATURE PROBES

Part #	Description
312	Warming Chamber (12 animals)
306	Warming Chamber (6 animals)
303SC	Warming Chamber (3 animals)
301	Warming Chamber (1 animal)