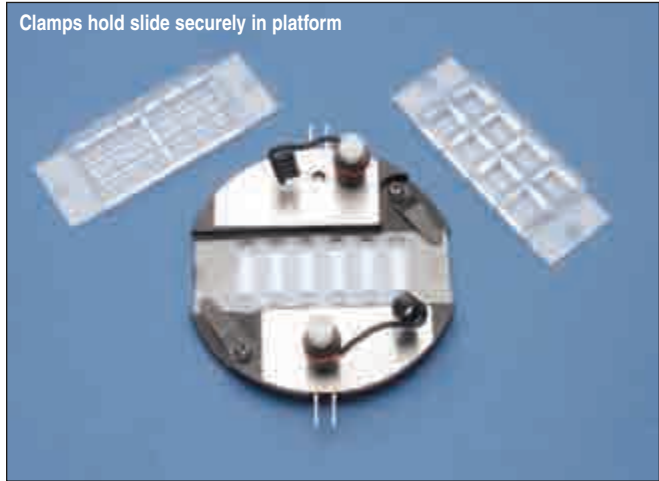


CSH-1

micro-incubators

Heated Platform for Chambered Slides and 1" x 3" Slides

A specially designed, heated chamber for 1x3 inch slides



- Open design for easy cell access
- Ideal for use with chambered coverglass
- Magnetic stainless steel platforms allow use of magnetic holders
- Stage Adapters permit mounting on all major microscopes

Rectangular Slide Heated Platform

The Warner CHS-1 heated platform is a versatile base for many popular disposable glass slides and chambered coverglasses.

The platform is at home on both upright and inverted microscopes and includes resistive heating elements. Magnetic stainless steel along the perimeter of the CHS-1 permits the use of Warner's MAG-3 magnetic clamps. The base has a 21.5 x 52.3 mm viewing aperture.

The MAG-3 clamps are equipped with an adjustable arm that can be used to bring perfusion and aspiration lines into the chamber.

Control of CSH-1 resistive heating is provided via our TC-324B/TC-344B Temperature Controllers and a CC-28 cable. Heating of perfusate is achieved using our SH-27B or SF-28 In-line Solution Heaters.

Stage adapters are available, see page 64 for all major microscopes. The CSH-1 uses the Series 30 stage adapters. Custom or modified stage adapters are also available. Call our Technical Support Department for details.

Each chamber includes 2 special version MAG-3 magnetic clamps with adjustable wire arms.

| Order # | Model | Product |
|------------|---------|-------------------------------------|
| W4 64-1592 | CSH-1 | Heated base for chamber slides |
| W4 64-0100 | TC-324B | Single Channel Heater Controller |
| W4 64-0101 | TC-344B | Dual Channel Heater Controller |
| W4 64-0106 | CC-28 | Cable Assembly for Heater Platforms |
| W4 64-0102 | SH-27B | In-line Solution Heater |
| W4 64-0103 | SF-28 | In-line Solution Heater |
| W4 64-0360 | MAG-3 | Magnetic Clamp |