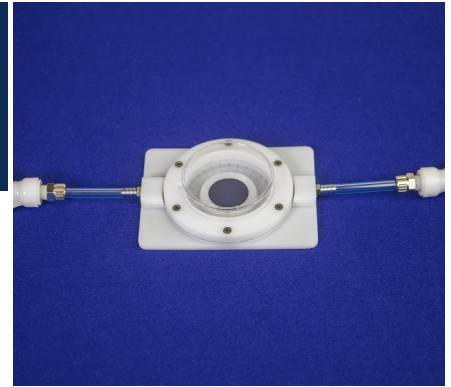


# FLEXCELL<sup>®</sup> STAGEFLEXER I<sup>®</sup>



View cells stretching in real time with inverted microscope

## Inverted StageFlexer<sup>®</sup>:

- Can be used with FX-5000<sup>™</sup>, FX-6000<sup>™</sup>, and Flex Jr.<sup>™</sup>
- Cells are grown on a 54mm diameter silicone membrane.
- Stageflexer I<sup>®</sup> membrane growth surface area = 22.9 cm<sup>2</sup>
- Cells can be viewed on a standard or inverted microscope.
- Can be directly attached to any Microscope stage.
- Easy To Use and Setup (5 component parts)
- Membrane stretch from 1.6% up to 12%
- Requires smaller Z-direction measurement to meet focal distance



### StageFlexer I<sup>®</sup> includes:

- Inverted StageFlexer<sup>®</sup> device
- Silicone-based lubricant
- Six Inverted StageFlexer<sup>®</sup> membranes

*Shipment weight of kit: 6.1 lbs. or 2.8 kg.*

ORDERING INFORMATION (all prices in US Dollars*)		
Catalog Number	Product/Item	Price
ISF-5000	Inverted StageFlexer <sup>®</sup> Microscopy Device	