

# Drosophila Incubators



## Energy Efficient Peltier Series



Expanding on our current thermoelectric (Peltier) refrigerated incubators, the SHEL LAB Drosophila units utilize day/night controls along with LED lighting to provide an excellent environment for drosophila culture. The cabinets are designed with a mechanical convection system to ensure a gentle and even air distribution. A programmable day/night microprocessor temperature controller and over temperature limit control ensure a proper and safe environment.

The energy saving thermoelectric cooling system provides improved temperature uniformity and up to 78% less power than traditional compressor based models. These units are covered under a two year warranty and are certified to current global standards.



## Precise Temperature Control - Superior Uniformity

- Independant Over Temperature Thermostat
- Door Ajar Alarm
- Temperature Range 15°C to 40°C at 20°C Ambient

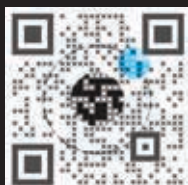
**2 Year  
Limited  
Warranty!**



Drosophila Series	Model Number		
	110-120V 220-230V Details	SRI6PF SRI6PF-2 Under Counter	SRI20PF SRI20PF-2 Drosophila
Exterior Dimensions (wxdxh)	Inches	30.0 x 31.5 x 33.5	30.0 x 31.5 x 69.5
	cm	76.2 x 80.1 x 85.1	76.2 x 80.1 x 176.6
Chamber Dimensions (wxdxh)	Inches	25.5 x 24.0 x 18.5	25.5 x 24.0 x 54.5
	cm	64.7 x 60.9 x 46.9	64.7 x 60.9 x 138.4
Incubator Chamber Capacity	cu ft	6.5	19.3
	L	185	546
Interior Outlet	Number	110V - 1 / 220V - 2	110V - 1 / 220V - 2
Number of Shelves	Included	2	5

\*All specifications are determined by using average values on standard equipment at an ambient temperature of 25°C (77°F) and line voltages within +/-10% of unit type (115V/230V). Temperature specifications follow DIN 12880 methodology. We reserve the right to change specifications at any time.  
For a complete list of product specifications, call (800)322-4897 or visit the SHELL LAB website, [www.shellab.com](http://www.shellab.com)

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[www.shellab.com](http://www.shellab.com)  
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