

Hybex® Microsample Incubator



Hybex heating base with accessories.

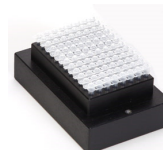
Compact, flexible high precision tube and plate heating system with heated lid. System consists of a heating base with a variety of interchangeable, removable blocks for widely used tubes and plates. A waterbath insert (625 ml) is also available for heating buffers for washing microarrays or other applications.

For Research Use Only

- Specified by Illumina for NGS sample prep and BeadChip applications
- Specified by Affymetrix for QuantiGene-View assays
- Regulates sample temperatures $\pm 0.1^\circ\text{C}$
- Heated lid minimizes cap condensation
- Blocks for 0.2 PCR, 0.6 and 1.5 ml tubes
- Simple temperature calibration for CLIA

INSTRUMENT		CATALOG #
Hybex Microsample Incubator, heating base, 115V.*		1057-30-0
Hybex Microsample Incubator, heating base, 230V.*		1057-30-2
*A tube block or waterbath insert is required for operation. Purchase separately.		
BLOCKS AND INSERT		CATALOG #
Hybex 0.2 ml PCR block. Holds 96 x 0.2ml tubes or plate.		1057-31-0
Hybex 0.6 ml tube block. Holds 60 x 0.6 ml tubes.		1057-32-0
Hybex 1.5 ml tube block. Holds 32 x 1.5 ml tubes.		1057-34-0
Hybex block for flat bottom plates.		1057-39-0
Hybex Waterbath Insert, 625 ml.		1057-35-0
ACCESSORIES		
Digital Thermometer with NIST certificate.		1051-52-0
SPECIFICATION		DESCRIPTION
Equipment Included		
Hybex heating base		
Electrical	Cat # 1057-30-0	115V AC, 50/60Hz, 3A
	Cat # 1057-30-2	230V AC, 50/60Hz, 1.6A
Dimensions (HxWxD)		10 x 6 x 12 inches (21 x 15 x 30 cm)
Instrument Weight		6 lbs (3 kg) net
Performance and Controls		
Temperature Range	ambient +5.0°C to 99.0°C	
Temperature Regulation	$\pm 0.1^\circ\text{C}$ from set point	
PUB #	PUBLICATIONS	TYPE
503	Hybex Microsample Incubation System	Manual
208	Temperature Calibration for Hybex	Support Document

Choice of Internal Blocks



0.2ml



Flat bottom



1.5ml

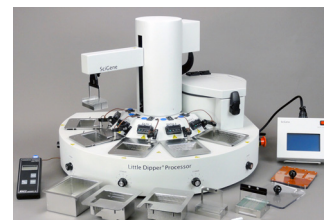


0.6ml



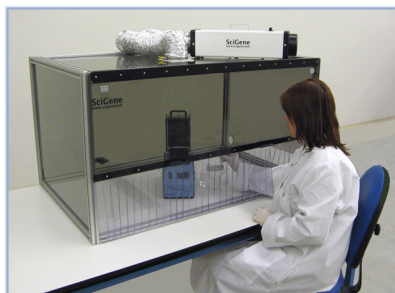
Waterbath insert

Related Products



Little Dipper® Processor

Ozone Control



The NoZone® WS Workspace is an ozone-safe enclosure for manual sample preparation.



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