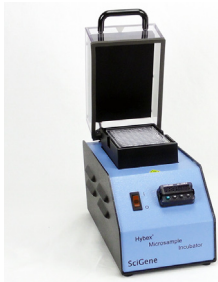


Hybex® System for Affymetrix



Hybex heating base shown with flat bottom block.

Compact, high precision plate incubation system with heated lid specified by Affymetrix for use with QuantiGeneView Assays. Controls plate temperature to Affymetrix requirements for performing sensitive target hybridization steps. Consists of a heating base and removable block for flat-bottom plates.

For Research Use Only

- Specified by Affymetrix for QuantiGeneView assays
- Regulates sample temperatures $\pm 0.1^{\circ}\text{C}$
- Heated lid minimizes condensation
- Heats quickly, ready in <5 min at 40°C
- Blocks for 0.2 PCR, 0.6 and 1.5 ml tubes
- Simple temperature calibration

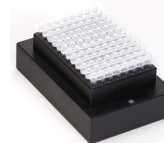
INSTRUMENT		CATALOG #
Hybex Microsample Incubator, heating base, 115V.*		1057-30-0
Hybex Microsample Incubator, heating base, 230V.*		1057-30-2
*An insert or block is required for operation. Purchase separately.		
FLAT BOTTOM BLOCK		CATALOG #
Hybex block for flat bottom plates.		1057-39-0
TUBE/PLATE BLOCKS		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 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 (heating base)	
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

Block for Flat Bottom Plates



Fits blocks with standard microplate footprint

Choice of Accessories



0.2ml



Waterbath Insert



1.5ml



0.6ml

Compact Design



Heating base weighs only 6 lbs (3 kg)

Related Products



Little Dipper® Processor for Affymetrix

