

## Digital Dry Block Heaters

### CL-200 Series

**Product Discontinued**

as of 12/13/2017



CL-207

All models shown smaller than actual size.

- Engineered to be Accurate, Reliable and Economical
- Models with One, Two or Three Insert Ports

The CL-200 Series dryblocks are engineered to be accurate, reliable and economical. A versatile series offers different block configurations and block sizes. The units can be configured with one, two, three or two separately controlled blocks.

The units accept standard aluminum blocks which makes them perfect for any lab.

### SPECIFICATIONS

**Temperature Range:** Ambient to 200°C (328°F)

**Control:** Digital

**Blocks:**

CL-201, CL-202: 3

CL-203, CL-204: 2

CL-205: 2 separate

CL-206, CL-207: 1

**Temperature Stability:**  $\pm 0.1^{\circ}\text{C}$

**Temperature Uniformity:**  $\pm 0.2^{\circ}\text{C}$

**Power Supply:** 120V, 60 Hz

**Dimensions:**

CL-207: 285 L x 200 W x 105 H mm (11.2 x 7.9 x 4.1")

CL-204: 305 L x 230 W x 105 H mm (12 x 9 x 4.1")

CL-201, CL-205: 305 L x 300 W x 105 H mm (12 x 11.8 x 4.1")

**Blocks:** 96 x 75 x 50 mm (3.78 x 2.9 x 1.9")

**Weight:**

CL-207: 2.7 kg (6 lb)

CL-204: 3.2 kg (7 lb)

CL-201: 3.9 kg (9 lb)

CL-205: 3.6 kg (8 lb)



CL-205

To Order	
Model No.	Description
CL-201	Block heater, digital, room temperature to 200°C (requires three insert blocks)
CL-202	Block heater, analog, room temperature to 130°C (requires three insert blocks)
CL-203	Block heater, analog, room temperature to 130°C (requires two insert blocks)
CL-204	Block heater, digital, room temperature to 200°C (requires two insert blocks)
CL-205	Block heater, digital, room temperature to 200°C, individual control for each (requires two insert blocks)
CL-206	Block heater, analog, room temperature to 130°C (requires one insert block)
CL-207	Block heater, digital, room temperature to 200°C (requires one insert block)

### Accessories

Model No.	Description
CL-200-B1	Aluminum block with 6 x 27 mm holes
CL-200-B2	Aluminum block with 30 x 0.5 ml holes
CL-200-B5	Aluminum block with 20 x 1.5 ml
CL-200-B6	Aluminum block with 2 x 50 ml
CL-200-B7	Aluminum block with 20 x 10 mm
CL-200-B9	Aluminum block with 20 x 2 ml
CL-200-B10	Aluminum block with 20 x 13 mm
CL-200-B13	Aluminum block with 20 x 1.5 ml
CL-200-B15	Aluminum block with 20 x 12 mm
CL-200-B33	Aluminum block with 20 x 12 mm, 33 mm deep
CL-200-B16	Aluminum block with 12 x 16 mm
CL-200-B17	Aluminum block with 20 x 2 ml
CL-200-B18	Aluminum block with 8 x 19 mm
CL-200-B19	Aluminum block with 4 x 33 mm
CL-200-B3	Insert with 96 wells x 0.2 ml
CL-200-RT	Block removal tool
CL-200-BS	Plastic spacer used with 96 x 0.2 ml block