Benchtop Mini Cooler, 12-Place

Protect temperature-sensitive samples at the bench or in the freezer

Newly designed to maintain controlled temperatures for temperature-sensitive sample integrity at the bench

Reliable Performance
- Ideal for keeping PCR reagents, enzymes, and other biochemical reagents cool while working at the bench
- Superior Temperature Range Retention for up to 2 hours

Trusted Convenience
- Gridded base and keyed one-position lids for easy sample identification
- Holds 0.5, 1.5, 2.0 mL microcentrifuge tubes and cryogenic vials
- Protection against stored temperature loss

Durable Construction
- Designed to withstand repeated freezing and thawing
- Base constructed of durable APET
- Lid made of PC blend
- 3-Year warranty
- Made in the USA



0.5 mL Tube Adapters
included



3 Year Warranty



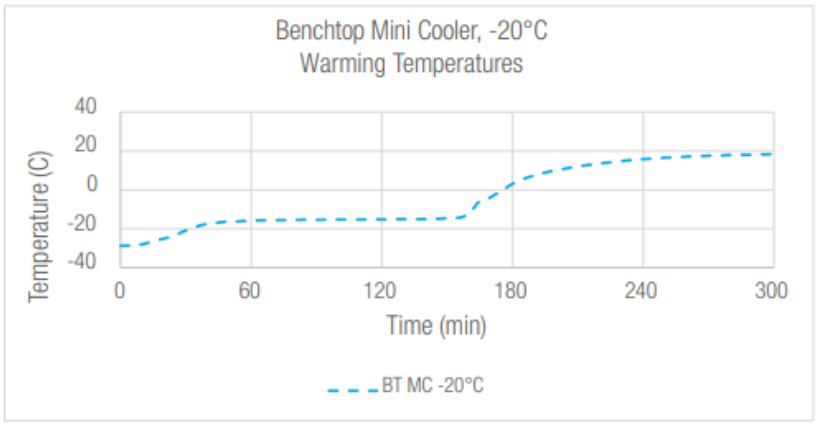
Benchtop Mini Cooler, -20°C

Temperature Retention: -15°C or lower for up to 2 hours

Tube Array
3 x 4

Gridded and Keyed
one-position lids for easy sample identification





Item No.	Color	Tubes *mL*	Lid	Tube Array	Wells	L x W x H *in*	L x W x H *cm*	Storage Temp.	Temp. Retention
160008	Blue ■	0.5, 1.5, 2.0	Clear	3 x 4	12	8.9 x 6.5 x 4.3	22.5 x 16.5 x 11	-20°C	-15°C or lower for up to 2 hours

UNIQUE DUTSCHER