

UNIFORM TEMPERATURE DELIVERY FOR A VARIETY OF TUBE SIZES

The compact Digital Dry Bath Series delivers precise temperatures to your samples using digital temperature and time controls. The aluminum blocks concisely fit tubes from 0.5 mL to 50 mL. Three models are available that accommodate one, two, or four blocks.

ACCURATE TEMPERATURE DELIVERY

The dry Bath Series offers convenient digital temperature and time controls with built-in calibration functionality, improving the reliability and reproducibility of your reactions without external thermometers or timers. The dry Bath Series provides a temperature range of +5°C to 150°C that is adjustable in 0.1°C increments. The timer can be set for up to 999 minutes.

UNIFORM TEMPERATURE ACROSS ALL SAMPLES

One-Block Digital Dry

The dry Bath Series accommodates a wide variety of high-grade aluminum blocks that are precisely engineered to the shape of 0.5, 1.5, 2.0, 15, and 50 mL tubes, providing uniform temperature delivery to all your samples and



improving reliability across reactions. Blocks are sold separately; custom blocks are available upon request. Each dry bath is supplied with an insulated block lifter to remove hot blocks.

Bath	Two-Block Digital Dry Bath	Four

DIGITAL DRY BATH SERIES

description	Part n umber	description	Part n umber	description	Part n umber
One-Block digital dry Bath 115V, u S Plug	36110300	Two-Block digital dry Bath 115V, u S Plug	36110400	Four-Block digital dry Bath 115V, u S Plug	36110500
One-Block digital dry Bath, 230V, Eu Plug	36110310	Two-Block digital dry Bath, 230V, Eu Plug	36110410	Four-Block digital dry Bath, 230V, Eu Plug	36110510
One-Block digital dry Bath, 230V, u K Plug	36110320	Two-Block digital dry Bath, 230V, u K Plug	36110420	Four-Block digital dry Bath, 230V, u K Plug	36110520



-Block Digital Dry Bath

