

DrySyn Single Position Heating Blocks

25 mL to 5000 mL

The DrySyn range of heating & cooling blocks enable clean, safe synthesis for single or multiple reactions. Developed by chemists, DrySyn is an established technology chosen by the leading laboratories around the world.

DrySyn allows for the complete replacement of unsafe oil baths in the lab. The range includes options for tubes, vials and round bottom flasks, in single or multi-position, but here we focus upon the options for single reactions.

DrySyn Classic

25 mL to 1,000 mL



DrySyn Classic Kit comprised of base for 1,000 mL round bottom flask and inserts to suit 50, 100, 250 and 500 mL flasks. Additional inserts to suit 25 mL flasks also available, plus various kit options.



Heat-resistant handles and adjustable feet to allow complete compatibility with any hotplate stirrer. Each base also allows **inserts to be used - one at a time** - to adapt it to accommodate additional standard flask sizes.

- ✓ Removes risk of oil fires
- ✓ No risks associated with oil spillages
- ✓ No toxic fume emission
- ✓ Reduction in electrical energy consumption
- ✓ No costly maintenance or disposal of oil

DrySyn Scholar

25 mL to 250 mL



DrySyn Scholar Kit comprised of base for 250 mL round bottom flask and insert to suit 100 mL flask. Scholar PLUS options available for additional inserts to suit 25 mL and 50 mL flasks.

DrySyn Prodigy

50 mL to 500 mL



DrySyn Prodigy Kit A comprised of DrySyn Prodigy 500 mL Base and 1 each of 50, 100, and 250 mL inserts.

DrySyn Prodigy Kit B comprised of DrySyn Prodigy 500 mL Base with 1 each of 100 mL and 250 mL inserts.

DrySyn MAXI

2000 mL & 3000 mL



DrySyn MAXI features stand-alone bases for both 2000 mL and 3000 mL round-bottom flasks. Additional 2000 mL flask insert available for use with the larger base.

DrySyn SuperMAXI

4000 mL & 5000 mL



DrySyn SuperMAXI features a stand-alone base for 5000 mL round bottom flasks. Additional 4000 mL flask insert available.



Contact us for further information...