

January 2020

Academic Kit for Safe Heating of Round Bottom Flasks

The DrySyn Scholar Kit from Asynt has been designed to meet, without compromise, the safety requirements required in academic laboratories for the heating and stirring of round bottom flasks, whilst maintaining ease of set up and use.

The DrySyn Scholar combines robustness, affordability and enhanced operator safety features making it the ultimate 'student friendly' heating block system.



Specifically designed for safety conscious teaching laboratories - the DrySyn Scholar kit enables the heating of single 100 mL and 250 mL round bottom flasks, without the mess or inherent safety hazards of a hot oil bath or heating mantle. Prominent lifting handles ensure moving even hot reaction blocks is easy, fast and safe. Options are available to further expand the use of the DrySyn Scholar base for reactions in 25 mL and 50 mL flasks.

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Compatible with almost any magnetic hotplate stirrer, thanks to a set of adjustable feet, the low thermal mass design of the DrySyn Scholar delivers fast heating and low power consumption while maintaining accurate and precise temperature control.

To watch a video introduction to the DrySyn Scholar please visit <https://www.youtube.com/watch?v=QBPI098Priw>. For further information please visit <https://www.asynt.com/product/drysyn-scholar/> or contact Asynt on +44-1638-781709 / enquiries@asynt.com.

Asynt is a leading supplier of affordable products, consumables and services for chemists in industry and academia. With staff of trained chemists - Asynt can draw upon this in-depth applications knowledge to provide a high level of customer support for its DrySyn Heating Blocks, Controlled Lab Reactors, Synthesis Tools, Evaporators, Circulators, Temperature Control Systems, Vacuum Pumps and Lab Safety Equipment.

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