

High Quality 8-Position Parallel Reaction Station

Asynt has introduced a second-generation version of its popular DrySyn OCTO reaction station that delivers the same outstanding performance, at the same price, with improved features and a new, more aesthetically pleasing, design.



Like its popular predecessor, the DrySyn OCTO Mk II

is an 8-position reaction station that provides chemists with powerful magnetic stirring, heating, inert atmosphere and reflux, all within a compact footprint. The DrySyn OCTO Mk II is an ideal tool for chemists performing syntheses and screening reactions in parallel.

Martyn Fordham, Managing Director of Asynt,

said "Though our DrySyn OCTO users worldwide were delighted with the performance, versatility and value for money the product offered, as an engineer I thought that we could improve the products aesthetic design. Our new Mk II design employs improved manufacturing techniques to get rid of plugged drill holes, introduces engraved labels for reaction positions (A-G) and now includes high-quality stainless-steel fittings to improve user maintenance and reconfiguration. All-in-all, a great product is now even better".

Accommodating individual reaction volumes of up to 6 mL,

the DrySyn OCTO Mk II has been designed to use standard low-cost reaction tubes to minimise your expenditure on consumable items. To further increase your parallel synthesis productivity, up to 3 DrySyn OCTO Mk II reaction stations can be used together on a single standard magnetic hotplate stirrer, therefore enabling you to perform up to 24 simultaneous reactions

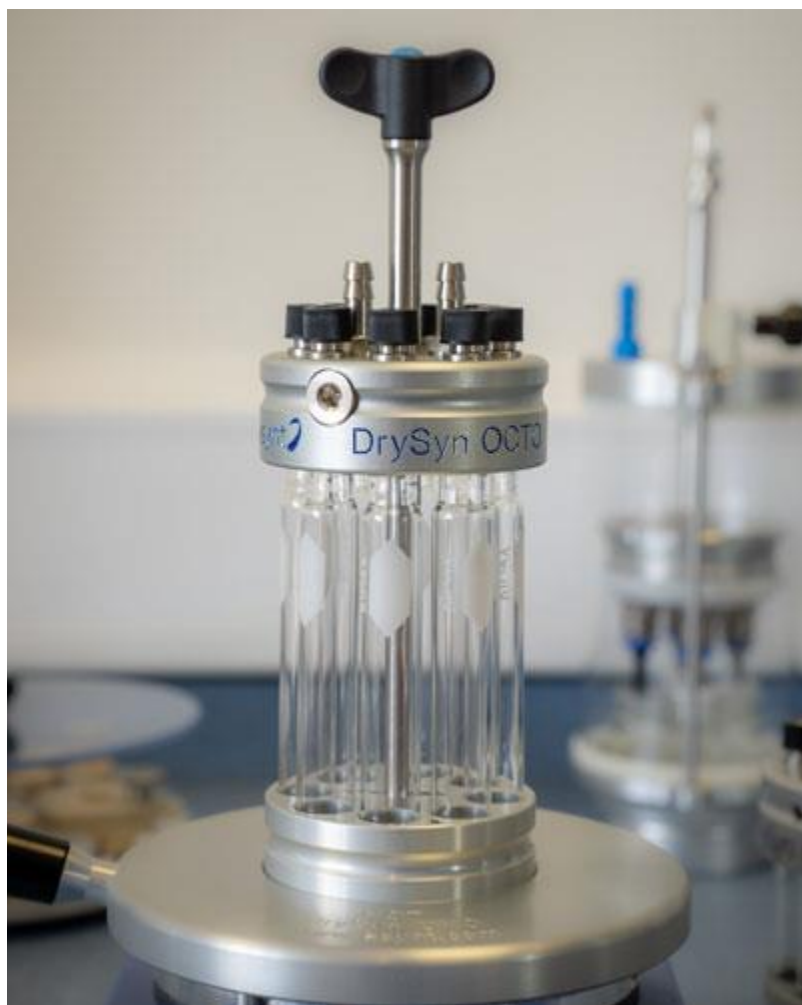
Images: New DrySyn OCTO and Demonstration of new DrySyn OCTO.

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To watch a video introduction to the DrySyn OCTO Mk II please visit https://youtu.be/4p_el6jMrfk. For further information, or to arrange a demonstration, please contact Asynt on +44-1638-781709 or enquiries@asynt.com.

Asynt is a leading supplier of affordable products, consumables and services for chemists in industry and academia. With a 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 & Cooling Blocks, Controlled Lab Reactors, Synthesis Tools, Evaporators, Circulators, Temperature Control Systems, Vacuum Pumps and Lab Safety Equipment.

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