



PRESS RELEASE

Air Condenser for Small Scale Reactions

Asynt have introduced the **Condensyn Mini** - a new high performance air condenser optimised for **small scale synthetic chemical reactions** performed in 5, 10, and 25ml flasks.

Just 20cm long and fitted with a B14 adapter – the Condensyn Mini provides comparable vapour condensing performance to a Liebig water condenser but advantageously requires no cooling water for operation. While condensers cooled by a circulating water are effective, their constant need for running tap water creates environmental and cost issues.

Proven in over 1000 installations worldwide the Asynt Condensyn air condenser is an affordable high-surface-area air condenser which is both safe and operationally effective. The Condensyn's robust design uses a new borosilicate glass manufacturing technique and this, together with a proprietary multiple hyperbolic profile, ensures optimum heat removal as vapours pass along its length. Condensyn additionally incorporates a non-roll feature to help prevent accidents if left on a lab bench. Offering clear visibility of ongoing experimental reflux, the Asynt Condensyn is easy to clean and maintain.

For further information on the Condensyn Mini please visit

<http://www.asynt.com/product/asynt-condensyn-mini/> or contact Asynt on +44-1638-781709 / enquiries@asynt.com.

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Asynt is a leading supplier of affordable products, consumables and services for chemists in industry and academia. With staff of trained chemists - Asynt is able to 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 Laboratory Safety Equipment.

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Illustrative image: (image available on request)



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