

# Asynt

## Introducing... The NEW DrySyn SnowStorm

The DrySyn Snowstorm offers an attractive solution to low temperature reaction chemistry.

Purging the dome with nitrogen / argon prevents the formation of ice, around the reactors, at sub-ambient temperatures

Active temperature control\*\* from +150 to -40°C permits unattended operation of up to 12 vials at any one time.

With a small bench top footprint, the DrySyn Snowstorm allows increased throughput and screening without taking up valuable fume hood space.



### Benefits:

- Active temperature control\*\* avoids temperature fluctuations and allows excellent reproducibility.
- The ability to agitate and cool in parallel leads to improved productivity
- Compatible with all standard laboratory circulators
- Unattended operation allows for overnight reactions
- Compatible with various vial manufacturers
- Flexibility of varying inserts allows you to configure the system according to your requirements
- Compatible with standard laboratory magnetic stirrers
- Exchange vial format in seconds.
- The straightforward design means that the Snowstorm is user friendly and practical.
- Less expensive than using multiple stirrer hotplates and allows use of current laboratory stirrer hotplates

\*\* Requires connection to a suitable thermostat.

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## ADS13-S £943.00

Kit comprises: Cooling base, glass inert gas cover,  
& 3 x reaction vial inserts (16.20/17.40/20.20/24.40/25.75mm)