

Have you seen the

# DrySyn Scholar™

To suit 250ml & 100ml flasks



- Robust
- Easy to clean
- High performance
- Simple and safe to use
- Environmentally friendly
- Upgrade to include 50ml insert

The NEW DrySyn Scholar has been designed to meet the requirements of University chemistry Teaching Laboratories for the safe heating and stirring of round bottom flasks without oil.

It offers safe handling with permanently attached lifting handles, and accommodates 2 common flask sizes; 250 ml and 100 ml as standard. Designed to fit securely on the majority of popular hotplate stirrers it can also be adapted to fit any shape hotplate stirrer available. Manufactured from anodized aluminium the low mass allows fast heating and low power consumption and yet accurate and precise temperature control.

Of course you don't have to be a university to purchase the Scholar - it is available to all of our customers to compliment the full DrySyn

[www.asynt.com/product/drysyn-scholar](http://www.asynt.com/product/drysyn-scholar)



**Comes complete with a 250 ml base , heat resistant lifting handles and a 100 ml flask adapter**

**The right choice for the sustainable lab**



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