

# #ThinkSmiths

Smith's Environmental Products | Issue 16 | March 2024 | SmithsEP.co.uk



## School Refurbishments

With the warmer weather we start to turn our attention to the forthcoming school heating refurbishment season

## Product News

Our electric only Space Saver plinth heaters will come as standard with a new wireless controller

## Live Marketing

Homebuilding and Renovation Show, Farnborough Review and up coming exhibitions for 2024



## School Heating Refurbishments

With the warmer weather we start to turn our attention to the forthcoming school heating refurbishment season

Over the past few years many contractors have turned to Smith's when they have been let down with product availability at the last minute. Our experience and capabilities stand us in good stead for the upcoming school heating refurbishment season.

Our range of fan convectors are well suited to school applications. Caspian fan convectors can heat large areas quickly and efficiently and are available in several versions suitable for different installations.



**Caspian UV:** One heating solution, suitable for high, low or ceiling mounted applications



**Caspian SL:** Warm air is discharged at an upward 45° angle to avoid causing discomfort to people sitting adjacent to the appliance and with chamfered profile to avoid sharp corners



**Caspian TT:** Warm air is discharged from the upper surface to avoid causing discomfort to people sitting adjacent to the appliance



**Caspian FF:** The rear outlet variant can be installed in an adjacent room, or storage cupboard, with the warm air outlets positioned at the rear of the appliance and ducted into the adjacent room such as a sports hall or even a narrow corridor, permitting an obstruction free wall space



**Caspian EXT:** Warm air is delivered at 1.7m from the base/floor level and the heater can be installed as an exposed unit or within a recess


For more information on Caspian

Smith's, providing comfort for the built environment



Caspian is also available with **Smart Controls** integrating several of the most commonly sought-after control features into one control unit and more.

At the basic level it offers room temperature control and additionally offers a range of time controlling features too, making it perfect for buildings that serve a varied community demand.

 For more information on Caspian Smart Control



As well as Caspian our range of fan convectors include **Solano Eco** which is a modern and lightweight hydronic fan-assisted unit. Solano Eco is suitable to heat open areas such as gyms, school halls, workshops and showrooms, and Solano Eco MAX for larger open spaces such as industrial units, factories and warehouses.


 For more information on Solano Eco



Additionally, our **Ecovector Low** range of fan convectors are perfect for offices and smaller rooms and can heat a room more quickly than radiators, thereby reducing the amount of time your boiler or heat pump is running – making it extremely efficient and cost effective.

 For more information on Ecovector Low

Over the past few years we have been able to provide products at very short notice to ensure that school heating refurbishment projects were completed on time. Our guide to providing heating and cooling comfort in schools, and other educational buildings is available to download here. It covers, in detail, the type of challenges faced when considering the widely differing types of rooms in school buildings.

 Our guide to providing heating and cooling comfort in school





#### PRODUCT NEWS:

# New Wireless Controller

Our electric only Space Saver plinth heaters will come as standard with a new wireless controller. From 15th April 2024 all Space Saver SS2E, SS3E and SS80E plinth heaters will feature our new HHPS01 Wireless Controller

The new HHPS01 Wireless Controller improves the usability of the SS2E, SS3E and SS80E electric plinth heaters with:

- Wireless operated therefore no need for hard wiring of room thermostat
- More accurate control of the heating
- More functionality with up to 6 programs available per day
- More flexibility 7-day, 5/2-day or 24-hour programming
- Energy saving feature - Open Window Detection
- Boost and Manual override functions
- Frost protection function

 For more information on Space Saver





# Customer Events

## Homebuilding and Renovation Show, Farnborough Review

Following the success of the Homebuilding and Renovation Show at Harrogate in early November 2023 Smith's hosted a stand at the Farnborough edition of the same show in January. Over 7,600 visitors attended the show and the Smith's stand was exceptionally busy throughout the 2-day event. We showcased our Space Saver plinth heaters and Ecovector Low in both standard and Smart versions.

This month sees Smith's participating in the National Homebuilding and Renovation Show at the NEC, Birmingham. Held over 4 days, from the 21st – 24th March we expect to be extremely busy demonstrating our Ecovector fan convectors, Space Saver plinth heaters and the new Wireless Controller. Our stand is F100.

In November Smith's will again be hosting a stand at the Harrogate edition of the Homebuilding and Renovation Show.



### Happy to help

Smith's Environmental Products Ltd is one of the leading manufacturers of heating and cooling products in the UK.

We are committed to achieving the highest standards and our faith is supported by a free parts and labour guarantee with every product. Our customer service is second to none and we are happy to offer any help and guidance that you might need.

### Contact us...

For product information, customer services or sales support call us on +44 (0) 1245 324900

For the Republic of Ireland, contact MT Agencies on 01 864 3363

Sales: [sales@smithsep.co.uk](mailto:sales@smithsep.co.uk)

General information: [info@smithsep.co.uk](mailto:info@smithsep.co.uk)

[SmithsEP.co.uk](http://SmithsEP.co.uk) | [@SmithsEP\\_UK](https://www.instagram.com/SmithsEP_UK) | [#ThinkSmiths](https://www.facebook.com/ThinkSmiths)