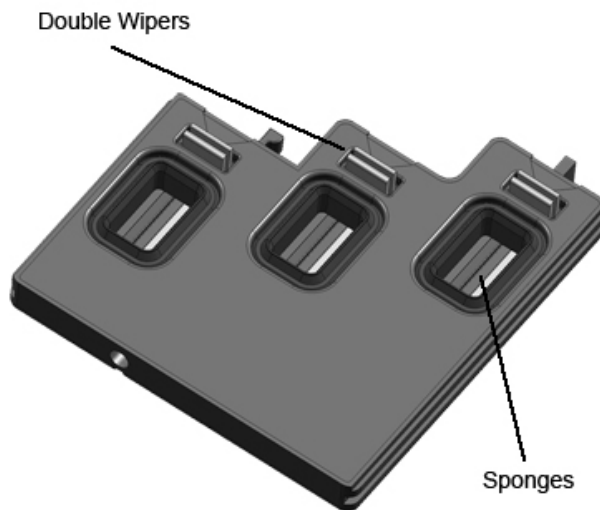


Print Perfectly Every Time! - new ink tray for jet.engine AC units

The latest in a long line of technical innovations comes with the release of the latest ink tray for use with jet.engine AC units.

Designed to dramatically increase decap recovery time and stop ink spills, the tray makes a major difference in the effectiveness of the Automatic Cleaning (AC) option for the jet.engine.

Extensive development and testing has gone into this product to finally give you perfect printing every time, even after 14 hours of uncapped, non usage.



Available today as standard on all new AC units it can also be retrofitted onto existing jet.engine's (those incorporating an embedded stainless steel drive nut and spring into the machined or molded pocket of the ink receptacle) . If you are unsure of which models this is applicable for please contact inc.jet

The double blades clean the print heads so efficiently that the need for tech-wipes is almost unnecessary. The twin blades don't just double the impact of the previous blades, they magnify it by a factor of 10 or more.

Also new to the new tray is the inclusion of high absorbency sponges which remove any possibility of ink seepage and leakage when spitting. And they continue to take up ink in a surprising fashion. With use they can become saturated, but replaceable sponges can be installed to keep the tray working at its peak efficiency.

If you want to find out more about the new tray or how jet.engine AC's are a perfect solution to reducing maintenance time, or even get a copy of the test report, then talk to your inc.jet sales contact today.

- Double Bladed wiper for increased efficiency
 - Revives clogged nozzles
 - Cartridges left open as long as 14 hours can be automatically recovered
- Sponges Inside the Cleaning Tray
 - Eliminate Ink Spills - capture and contain ink from spitting and purging
 - Extend the maintenance cycle on cleaning trays
 - Replaceable sponges