

ORBIS BV

Innovation in cold behaviour

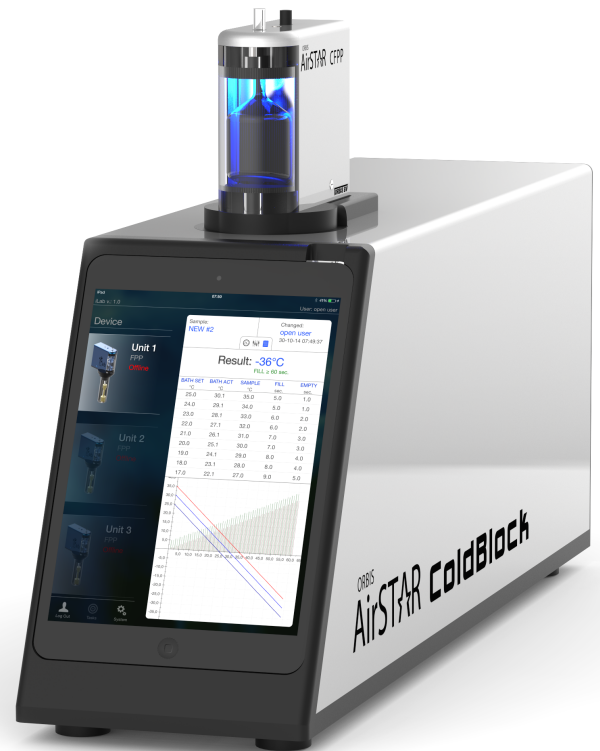
ORBIS AirSTAR CFPP



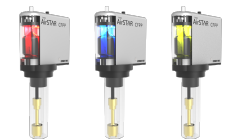
ORBIS AirSTAR CFPP

... the new instrument for Cold Filter Plugging Point testing by ORBIS BV

- Standalone - fully automatic
- Integrated Solid State Cooling
-105°C -157°F
- Easy operation with iPad Mini
- No cables, no hoses
- 15cm / 5.9" bench space
- Modular, scalable & future proof



Upgrade your existing cooling bath to a semiAutomatic CFPP tester.



- Control 8 pods simultaneously
- Automatic cleaning
- Easy operation with iPad Mini
- Easy sample preparation
- Modular, scalable & future proof

AirSTAR CFPP is equipped with today's latest and most innovative technology such as NANOTECH insulation, microprocessor controlled vacuum pump, solid state liquid-free cooling engine, wireless power & control.

It offers customers a small sized, reliable instrument that is easy to use while producing perfectly accurate test results.

Modern versatile data handling options such as; send to LIMS, make PDF, send e-mail, multiple printing options and more, enable AirSTAR CFPP to fit in flexibly in any existent workflow.

Compliant with ASTM D6371, ASTM D4539, EN116, EN16329, IP309, IP419, JIS K2288.

For more info visit www.orbisbv.com or email sales@orbisbv.com