POL Flashpoint tester Pensky Martens ASTM D93

The Fuels flight needs a flashpoint tester that meets the following requirements.

-Automated Pensky Martens ASTM D93 method
-Accurately detect flashpoint up to 400 degrees Celsius for petroleum products.
-Electric igniter no need for propane or gas
-Heater band for uniform heating of the heater block
-Color LCD screen for displaying results and inputting sample information (sample number, PASS/FAIL) Visual of flash temperature.
-Automatic detection of method or safety violations.
-Calibration equipment included to perform calibrations in house
-120 voltage for standard wall outlet
-Easy cleaning for the sample cup
-Over heating protection
-Automatic diagnostic for troubleshooting
-Built in fire containment