

## Seta Multi Filtration Tester (91600-4)

## Filter Blocking Tendency of Fuel Oils

ASTM D2068; IP 387; IP PM FA; IP PM EA/13; CGSB-3.0 No 142.0

- Fully automated, portable test
- Large colour touch screen display
- Simple user interface
- Graphical display of sample flowrate
- Results in less than 15 minutes
- Automatic calculation of FBT and F-QF
- Storage of test results with download to USB and LIMS
- Statistical Quality Control
- USB and Ethernet connectivity
- RS232 interface for printing
- Simple calibration/verification
- Compact, lightweight design



Specifications:	
Filter Blocking Tendency (FBT) range:	1.0 to 30 (low number is best)
Filterability Quality Factor (FQF) range:	100 to 1 (high number is best)
Maximum pressure:	200 kPa
Power requirement:	110/240 V, 50/60 Hz, 300 W
Size (HxWxD) / Weight:	350 x 300 x 400 mm / 9.8 kg