

SetaCheck Biodiesel SA5500-0

Rapid and precise measurement of Biodiesel in Diesel fuel

- 0.1% to 40% measurement range
- No dilution required, samples measured directly
- Less than 1 minute test
- Correlates with EN14078
- Unique Mid-IR technology
- Simple to use
- Bright, backlit screen displays the Biodiesel concentration (% by volume)
- User calibration available via PC software



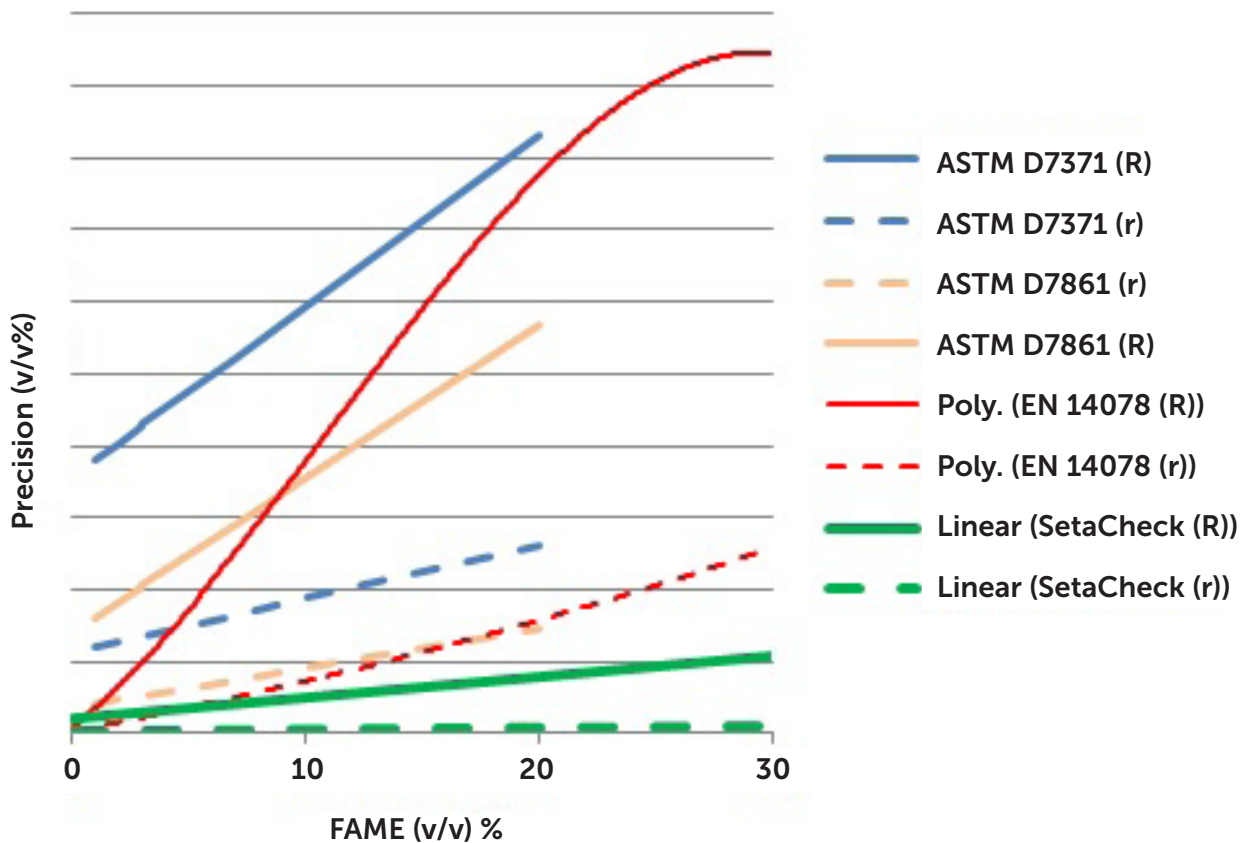
Technical Specifications	
Range	0.1% to 40%
Operating temperature	5 - 40 °C
Test duration	Less than 1 minute
Measuring units	% by volume
Sample volume	Approximately 2 ml
Number of tests	In excess of a hundred tests on a single charge
Charging	Micro USB
Power	Rechargeable Lithium Ion battery*
Size (HxWxD)	36 x 150 x 200 mm
Weight	1 kg

Suitable for

- Determination of Biodiesel content of Diesel, heating oil and gas oil
- 'First foot' cargo inspections and potential loading contamination by Biodiesel
- Determination of Biodiesel level in distillate marine applications
- Lower detection limit of 0.1% for "de minimis" testing

* Meets IATA DGR (UN3481-IP1967)

Predicted precision, SetaCheck Biodiesel versus other methods



Global service guarantee

The Stanhope-Seta service guarantee ensures competent technical support together with sales, service and spare parts information is readily available across the globe.

