

Automated Small Scale Closed Cup Flash Point Tester

asc-8c/8h

NEW

Tanaka's 8th generation Flash Point Testers welcome two new members
'asc-8c' and 'asc-8h' for Small Scale Closed Cup Method.

Ergonomic

- Color coordinated display for high visibility and intuitive operation
- Universal design

Robust

- Premium design and high quality finish for many years of reliable use

Versatile

- Interchangeable ignition source from gas to electric or vice versa
- Easily installable and removable maintenance parts for convenient use



Specifications

Test Methods	ASTM D3278, ASTM D3828, ASTM D7236, ISO 3679 ISO 3680, IP 534, JIS K 2265-2, ASTM D8174
Measuring Range	asc-8c : -20 °C to 135 °C, -30 °C to 135 °C with an optional chiller asc-8h : Ambient to 300 °C
Ignition Source	Gas Flame or Electric Coil
Size (W x D x H)	230 × 470 × 390 mm
Weight	asc-8c : 19 kg, asc-8h : 18 kg
Power Consumption	AC 100 V to 240 V, 50 / 60 Hz asc-8c: 400 VA (max), asc-8h: 250 VA (max)

Specifications subject to change without prior notice.

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