

Technical Data -Flash Point - CLA 5

Standard methods
ASTM D92, ISO 2592, JIS K 2265-4, AASHTO T48, FTM 791-1103, IP 36, GOST 4333

Technical Specifications	
Application range	up to 400 °C (°C/°F selectable)
Ignition	Gas
Resolution	0.1 °C
Heating	According to methods, programmable and pre-heat mode
Detection of flash and fire point	Ionization detector
Sample temperature	Pt100 glass probe
Barometric pressure correction	Automatic correction
Safety	Overheat protection, automatic shut-off
Interfaces	3x USB, 1x RS232, LAN
Gas supply	50 mbar of propane or butane
Power supply	115 V/230 V, 50 Hz/60 Hz, 600 W
Dimensions	approx. 230 mm × 400 mm × 405 mm
Weight	approx. 12 kg