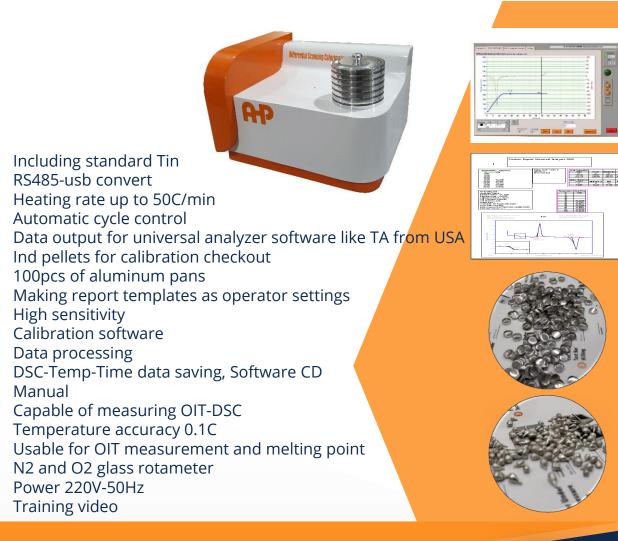
DSC-OIT(Oxidation Induction Time) According to ISO 11357-6, ISO 10837, EN 728

Specifications

Temperature range when cooling with compressed air	°C	RT* to +300
Sensor with high resolution		•
Software-controlled switching valves for two gases		•
Integrated mass flow controller for two gases		0
Calibration kit		•
Sensitivity	mV/mW	3,6 to 4,0
Gas flow	ml/minute	(0) to 5 to 250
Heating rate	K/minute	0.001 to 500
Temperature accuracy	К	0.1
Operation via PC		•
PC including software		•
Permissible environmental temperature	°C	20 ± 5
Permissible relative humidity	%	60 ± 20
Dimensions of measuring device (width, x depth x height)	mm	300 x 500 x 180
Weight of the measuring device	kg	21
Voltage data		230 V, 50 Hz
* RT = room temperature		



• Included o available/optional

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