

for automatically determining fusibility temperatures in coal and coke ash samples. Improved operational controls, automatic critical temperature measurement capability, digital archiving ability, integrated safety features, and increased instrument robustness are all a part of the AF700's advanced design.

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3* 5	ample-105 ▼						1120	1190	1290	Method-2
5 S				393	156	940	1140	1180	1280	Method-2
4 S			3	424	240	1149	1172	1216	1293	Method-1
	ample-112	Batch #30	6	397	170	1124	1170	1215	1295	Method-1
S	ample-108	Batch #30	2	379	206 194	1109	1173	1214	1303	Method-1 Method-1
) G	ioldStd ioldStd	Batch #30 Batch #30	5	413	210	1113	11/0	1212	1301	Method-1 Method-1
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Prepared ash cones are mounted on the ceramic tray then placed in the static horizontal furnace, which features an integrated viewing system and integrated camera. User-friendly Windows®-based operating software allows for seamless data and image management.

Optional dual-configuration allows for simultaneous analysis of up to 12 samples.





