



CFM : Sulphur & chlorine in coal and coke



Combustion tube furnaces

For sulphur and chlorine tests, in accordance with BS1016 parts 6 & 7; ASTM D 3177-75; ISO 351 & 609.

Also ideal for a wide range of laboratory tube analysis applications. AUX models include an auxiliary heater for carbon and hydrogen contents tests.

Specification

Model	Maximum temperature (°C)	Power (kW)	Heated length (mm)	Bore (mm)*
CFM 12/1	1200	1	300	1 x 38
CFM 12/2	1200	1	300	2 x 38
CFM 14/1	1400	2.8	180	1 x 38
CFM 14/2	1400	2.8	180	2 x 38
CFM 14/4	1400	3.7	180	4 x 38
CFM 14/1 (Aux)	1400	3.0	180	1 x 38
CFM 14/2 (Aux)	1400	3.0	180	2 x 38