



5E-MAG6700

Automatic Proximate Analyzer

Standard Configuration

Computer
Printer
Main analyzer: part I and part II
Air compressor
Volatile matter crucibles
Ash crucible
Weighing rod base

Weighing rod
Three-core power socket and plug/20A
Crucible lid for volatile matter
Glass spoons (small size)
Standard coal sample (GBW)
Toll kit



Application

SE-MAG6700 Automatic Proximate Analyzer (also called thermo gravimetric analyzer) is used to determine the moisture, ash, volatile matter in coal, coke, biomass, limestone, iron ore, food and feedstuffs by thermo gravimetric method. It can also determine residual ash and slag combustibles in accordance with ASTM, which is widely applied in power plants, coal mines, metallurgy, food industry, chemical industry, commercial inspection, scientific research, education, etc.

Note :

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!