Product Name :	**Product Code :**
Bomb Calorimeter For Determining The Heat Of Combustion	DM711

Description :

Bomb Calorimeter For Determining The Heat Of Combustion

Technical Specification :

Bomb Calorimeter For Determining The Heat Of Combustion
Mahler bomb of stainless steel:
Capacity of 300 ml - cover with sliding threaded ring of manual closing and seal - pneumatic inlet valve - needle valve for drain - electrodes of stainless steel
Calorimeter vessel of 3 litres including:
Water jacket - covers of polycarbonate - motor-driven stirrer (100 r.p.m.) - low voltage controls
Quartz capsule of 3 ml
Reducer for O2
Press for preparing pellets
Sieve of 70 meshes, Ø = 100 Power supply: 230 Vac 50 Hz single-phase (Other voltage and frequency under request)

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