

HOT AIR GUN

For general laboratory purposes, used for drying small amount of aggregates. The air flow can be adjusted (250-500 lt/min).

The air temperature can be adjusted between 350-550 °C.

Technical Specifications:

Product Code	Product Name	Dimensions (cm)	Weight (kg)	Power Supply
HR-G1040	Hot Air Gun	50x40x20	0,7	220 V, 50-60 Hz, 1 ph



HR-G1040

MICROWAVE OVEN

Microwave oven is used for drying, conditioning moisture determination and pre-heating applications when quick drying is required.

Rotating tray system, 100 min program timer.



HR-G1045

Technical Specifications:

Product Code	Product Name	Capacity (lt)	Max. Temp. (°C)	Int. Dimensions (cm)	Ext. Dimensions (cm)	Weight (kg)	Power Supply
HR-G1045	Microwave Oven	17	250	21x28x28	45x30x30	11	220 V, 50-60 Hz, 1 ph

GRID SIEVES

STANDARDS: EN 933-3

Used to determine the flakiness index of the aggregates.

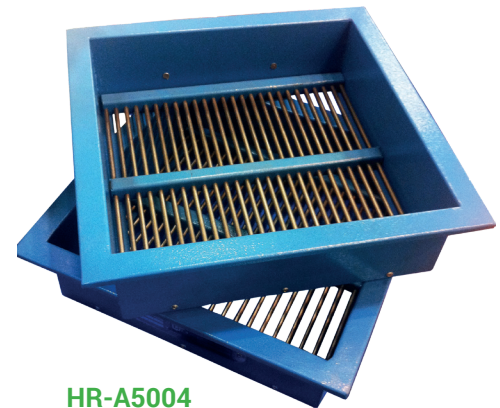
Consists of electrostatic painted frame and 5 mm diameter stainless steel bars.

50 mm aperture Sieve is not supplied with Complete Set and should be ordered separately.

Technical Specifications:

Product Code	Product Name	Aperture (mm)	Dimensions (cm)	Weight (kg)
HR-A5001	Grid Sieve	2,5	34x32x8	4
HR-A5002	Grid Sieve	3,15	34x32x8	4
HR-A5003	Grid Sieve	4	34x32x8	4
HR-A5004	Grid Sieve	5	34x32x8	4
HR-A5005	Grid Sieve	6,3	34x32x8	4
HR-A5006	Grid Sieve	8	34x32x8	4
HR-A5007	Grid Sieve	10	34x32x8	4
HR-A5008	Grid Sieve	12,5	34x32x8	4
HR-A5009	Grid Sieve	16	34x32x8	4
HR-A5010	Grid Sieve	20	34x32x8	4
HR-A5011	Grid Sieve	25	34x32x8	4
HR-A5012	Grid Sieve	31,5	34x32x8	4
HR-A5013	Grid Sieve	40	34x32x8	4
HR-A5014	Grid Sieve	50	34x32x8	4
HR-A5000/S	Grid Sieve Set	Complete Set	34x32x104	52

HR-A5001



HR-A5004