

T 1

Motorised Test Sieve Shaker

c/w timer control between 0-60 min, can accept up to 8nos of 200mm diameter sieve or 6nos of 300mm diameter sieve with lid and receiver.

Power: 240V 50Hz 1pH

Weight: 80kg



■ T 1

T 200 & 300

Test Sieves, (BS 410-1986, ASTM E 11)

Made of Stainless Steel, standard diameter are 200mm and 300mm. Upon request, 100mm and 400mm diameter also available. All Unit Test's test sieves come with sieve certificate.

■ Lid and Receiver



■ T 200 and T 300



Wire Mesh Series	
Nominal Aperture Sizes	
mm	16.0
mm	13.2
mm	11.2
mm	9.50
mm	8.00
mm	6.70
mm	5.60
mm	4.75
mm	4.00
mm	3.35
mm	2.80
mm	2.36
mm	2.00
mm	1.70
mm	1.40
mm	1.18
mm	1.00
microns	850
microns	710
microns	600
microns	500
microns	425
microns	355
microns	300
microns	250
microns	212
microns	180
microns	150
microns	125
microns	106
microns	90
microns	75
microns	63
microns	53
microns	45
microns	38
microns	32
microns	25
microns	20

Perforated Plate Series	
Nominal Aperture Sizes	
R40/3 Series R20 Series	
Round & Square Holes	
mm	mm
125	125
112	112
106	100
90	90
80	80
75.0	71.0
63.0	63.0
56.0	56.0
53.0	50.0
45.0	45.0
40.0	40.0
37.5	35.5
31.5	31.5
28.0	28.0
26.5	25.0
22.4	22.4
20.0	20.0
19.0	18.0
16.0	16.0
14.0	14.0
13.2	12.5
11.2	11.2
10.0	10.0
9.5	9.00
8.00	8.00
7.10	7.10
6.30	6.30
5.60	5.60
5.00	5.00
4.50	4.50
4.00	4.00
Round Holes Only	
3.55	3.55
3.15	3.15
2.80	2.80
2.50	2.50
2.24	2.24
2.00	2.00
1.80	1.80
1.60	1.60
1.40	1.40
1.25	1.25
1.12	1.12
1.00	1.00

Specification:

- 200mm diameter sieve with useful internal height of 50mm
Dimension : 210mm diameter x 70mm(H)
- 300mm diameter sieve with useful internal height of 70mm
Dimension : 310mm diameter x 90mm(H)

T 200/W

Wet Washing Sieve

ASTM E11

Made of Stainless Steel, dimension is 200mm dia. x 200mm(H) with aperture size 75 µm.

T 200/A □ Sieve brush, wire brass

T 200/B □ Sieve brush, soft hair

T 200/C □ Sieve brush, nylon brush



■ T 200/W



■ T 200/B