



ICON INSTRUMENTS COMPANY

(Manufacturer of Laboratory Equipment)

IIC-154

WET SIEVE SHAKER (YODER TYPE)

- This yoder type motor driven sieve shaker is for carrying out wet sieve analysis of material.
- Consists of a water reservoir and a holder for sieve which can take upto 7 sieve of 8" dia.
- The shaker is driven by 1/4 HP motor through a belt drive. Suitable to operate on 230 volts, 50 cycles, single phase AC
- Capacity: With "PERFECT"/"EQUIVALENT" motor.

Model	154 A	154 B	154 C
Capacity	1 Set of Sieves	2 Set of Sieves	4 Set of Sieves

Available in G.I. & S.S. tank

Optional

Automatic 0-60 minute "GERMAN" Timer



IIC-155

SIEVE SHAKER (TABLE TOP)

- Fitted with a FHP motor, it can accommodate six sieves of 8" dia.
- Speed can be regulated through a continuously variable speed regulator fitted to the unit. To work on 220/230 volts A.C. (Without Sieves).

Model	155	155 A
Size	In 8" dia sieves	In 12" dia sieves

Automatic 0-60 minute "GERMAN" Timer.
Digital Timer.

