



Gyratory Sieve Shaker



Gyratory Sieve Shaker is driven by $\frac{1}{4}$ H.P. Electric motor through a reduction gear, 8" /12" /18" Test Sieves with one set of LID AND Pan. In this Gyratory motion of the sieve shaker there is an upward and downward movement but is inclined from the vertical axis and the direction or inclination changes progressively in clockwise direction having frequency of about 270 vibration per minutes. Provided with or without timer as per requirement.

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