

**Product Name :**  
Vibrating Table

**Product Code :**  
ASTConcrete-0019



**Description :**

Vibrating Table

**Technical Specification :**

General Properties:

It is designed to carry a load of 140 kg . The apparatus consists of a motor fitted with a variable pitch pulley housed in a cabinet. The vibrations are imparted by means off-balance masses rotating on a shaft of a vibrator clamped to the underside of the table top. The table top is 500 x 500 mm and has stops along its edges to prevent moulds from walking off the table during vibration . A crass arm adjustable on a vertical rod at the centre of the table is provided to hold the moulds while operating the between a maximum of 3600 vibrations down to

2600 vibration per minute. A speed regulation handle is provided for increasing or decreasing frequency. A switch is provided for starting the motor. Suitable for operator on 230 Volts, A.C. Single Phase, 50 Cycles.

Note: Table top size : 750 x 750 mm & 1000 x 1000 mm also available at an extra cost. Both models operates on 440 volts, A.C. Three Phase



## **Astra Scientific**

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