



The Vibratory drier has a smaller footprint as compared to the conventional belt driven drier. This equipment is simple to operate and incorporates pneumatic actuated automatic off-loading systems and works on the principle of spiral and rotational forces to achieve the desired results.

Specifications

Models	CVBD-250	CVBD-500	CVBD-1000
Capacity Power rating Including heaters	250 kgs 4 kw, 3 Ph, 50Hz, 415 V, Ac	500 kgs 8 kw, 3 Ph, 50Hz, 415 V, Ac	1 Ton 16 kw, 3 Ph, 50Hz, 415 V, Ac
Dimensions(Apprx) (LxBxH) Mtrs	2.5Mtr x 1.5Mtr x 1.1Mtr	3.5Mtr x 2.1Mtr x 1.3Mtr	4.4Mtr x 2.7Mtr x 1.4Mtr

Features

- Quick drying for large volumes of components.
- Reduced labour costs for operation.
- Smaller foot print.
- Noise levels under stipulated values.

Applications

- Drying
- Moisture removal