

## Cylindrical vibrating screen type PWCb



### Advantages:

- ability to obtain up to 4 various fractions
- dustproof screening process
- dust extraction pipes

### Technical data:

Standard diameter [mm]	800, 1000, 1200, 1400, 1600
Number of sieve decks	1 to 4

### Equipment description:

Vibrating cylinder screen made in the form of an enclosed structure with top-centre infeed, side oversized grain discharge and bottom-centre undersized grain discharge, allows for performance of dustproof screening process for various loose materials to particular fractions. Thanks to proper orientation of the exciting force, material particles are formed into spirals and travel along the surface of the screening area. Change of the electro-vibrator location angle allows for obtaining high capacity with simultaneous maintenance of proper screening accuracy.

Upon request of the Customer, all elements in contact with the fed material can be performed from stainless steel or other materials.

For the best selection of the equipment please contact our technical office, tel.: +48 77/470 04 97.