COREAL MACHINERY

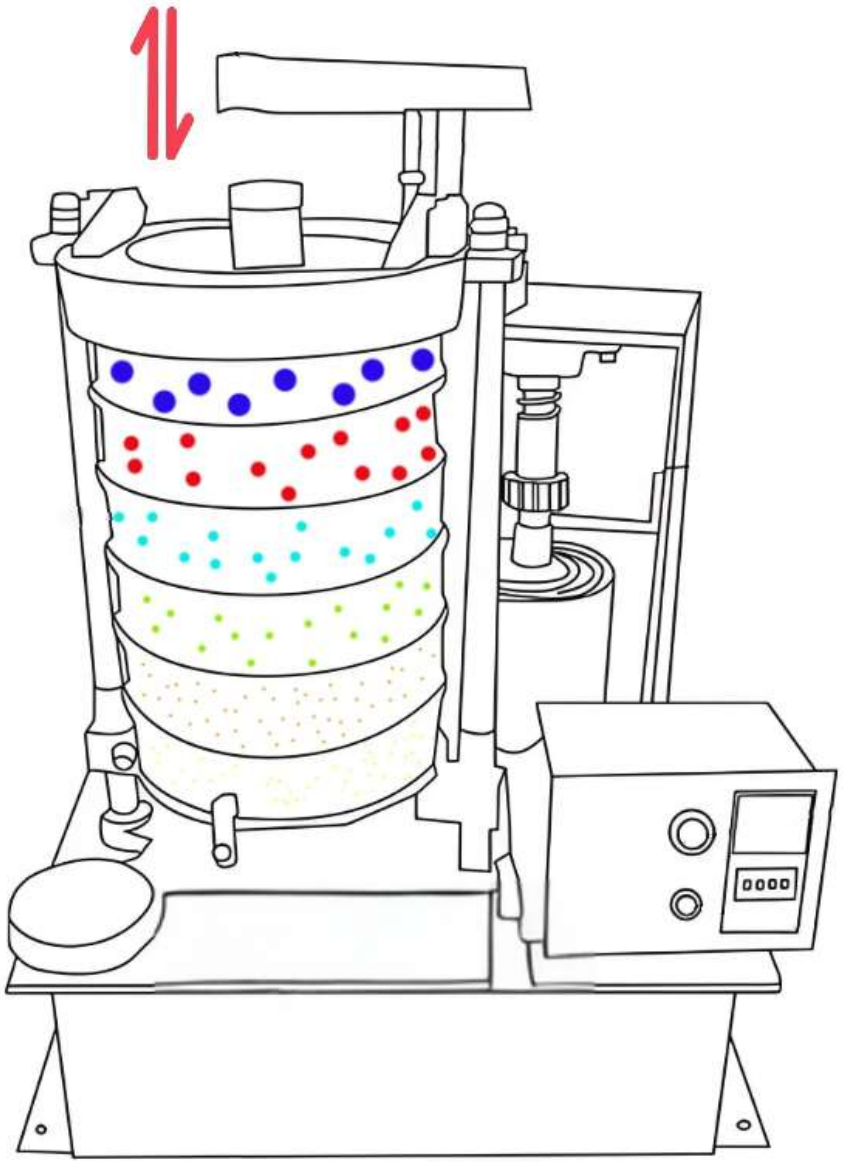
Slap Screen



Used in laboratories

Suitable for screening materials with poor fluidity

Slap Screen



Slap Screen is an efficient inspection and screening equipment. It is suitable for some materials with poor fluidity.

It uses the principle of combining slapping and vibration to allow the material to pass through the sieve holes smoothly and be fully screened between the sieves.

It has the characteristics of high screening accuracy, fast speed, easy operation and strong stability. It is often used for material particle size analysis in various industries such as mining, building materials, and metallurgy.

Discoverallitsfeatures.

Economical &Efficient



Advantages:

- Not easy to clog
- Fast screening
- Digital display, easy to operate
- Timed control

Details that make the difference

Model

Name \ Model	CRL-200	CRL-300
Diameter	200 mm	300 mm
Layers	1~7	1~7
Number of swings	290±10 Times/min	290±10 Times/min
Number of hits	156±10 Times/min	156±10 Times/min
Reciprocating stroke	25 mm	25 mm
Slap height	38±6 mm	38±6 mm
Power	550 W	550 W
Voltage	220 V	220 V
Overall dimensions	510*510*740mm	560*650*800mm
Weight	70 Kg	100 Kg

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MORE THAN A TECHNICAL SERVICE.
WE ARE YOUR TEAM!

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