



Electric centrifugal type sample splitter

Model: **APEX-LJ762**

Standard: **GB 5491-1985 &ICS 67.040**

Introduce: Electric centrifugal type sample splitter
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Detailed product information

Electric centrifugal type sample splitter introduction:

Electric centrifugal splitter suitable for various seeds, grain, feed the precision of sampling. Electric centrifugal injector can accurately in seconds, especially suitable for small grain crops.

Electric centrifugal type sample splitter features:

- * like speed, motor driven feed hopper beneath the rotary aluminum disk centrifugal movement, finish fast uniform splitting and mixing process
- * refined aesthetic appearance, surface chrome-plated, rust and corrosion.
- * sample accurate, disposable sample precision is up to $\pm 0.5\%$, made up of traditional gravity type splitter to sample many shortcomings.
- * internal smooth, ensuring that the internal samples without residue.
- * speed adjustable, can according to the different seed proper adjustment of speed.
- * is especially suitable for small grains, make up for the traditional sample divider with different seed selection of instruments of different specifications of inconvenience.

Electric centrifugal type sample splitter main specification

Sample volume	200-1500g
Motor power	25W
Motor speed	0-1440r/min continuously adjustable
Sample error	$\pm 0.5\%$ per kg
Dimensions	300 x 300 x 550mm
Net weight	25kg
Voltage	220V 50HZ