

# Seed grain cleaner

S-600 / -1250

**westrup**

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**The S-600 / S-1250 seed grain cleaner is specially designed for use on larger farms or smaller cleaning plants where emphasis is placed on the quality of the prime product**

The machine can be driven by a diesel motor or power take-off and employed in remote areas of the world where no electricity is available.

Estimated capacity on wheat is 2 t/h for S-600 and 4 t/h for S-1250.

In standard construction, the S-600 and S-1250 machines are delivered with the following features.

The machine is fitted with inlet with feed roll.

The aspiration system has pre-aspiration and final aspiration after the indented cylinder.

The screen system consists of one sieveboat with 3 screen layers each consisting of 2 screen parts.

All screens are rubber ball cleaned.

The S-600 has a screen size of 800 x 600 mm and a total screen area of 2.9 m<sup>2</sup>.

The S-1250 has a screen size of 800 x 1250 mm and a total screen area of 6.0 m<sup>2</sup>.

The indented cylinder is two-parted with dimension Ø 500 x 1500 mm; the S-600 is fitted with one cylinder and the S-1250 with two cylinders.

The machine is also fitted with a stone trap.

The machine is complete with speed drive and 4.0 kW motor for S-600 and 7.5 kW motor for S-1250.

The machine is of steel construction with sieveboat of laminated wood.

**Special features:**

- ♦ Vibratory feeder (instead of feed roll)
- ♦ Electrically variable feed roll with gear variator 0.37 kW
- ♦ Sieveboat for seed (2 overflow screen layers and 1 sand screen layer)
- ♦ Clipper/de-awner
- ♦ Outlet for reversed operation
- ♦ Mobile construction



With clipper/de-awner

Please contact us for detailed information or meet us at [www.westrup.com](http://www.westrup.com)

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