

BELT GRADER

LA-BG

LABG1.09.1807.GB



The LA-BG small-scale belt grader is designed for separation of round from flat seeds – for instance vegetable seeds such as beet seeds and flower seeds such as primula and begonia seeds

For more technical information see the back page.

The LA-BG belt grader offers the below features:

- Inlet with capacity shutter and vibrator feeder with start/stop and potentiometer.
- Smooth PVC belt.
- Transparent guard plate over the inlet section of the belt.

- Remote control for adjustment of belt inclination and belt speed.
- Two outlets.
- Motor for belt drive with built-in frequency converter, incl. start/stop and potentiometer.
- Motor for vibrator feeder.

The machine is of steel construction.

Options:

- *Special belt to separate seeds with different types of surface (black soft belt)*
- *Indented PVC belt (white)*
- *Autotransformer for 110 V, 60 Hz*

EQUIPPED FOR CHANGE

We provide valuable insights, so you can make qualified decisions

BELT GRADER LA-BG

TECHNICAL SPECIFICATIONS:

	LA-BG
Belt width mm	600
Motors V	1 x 230
Motor for belt drive kW	0.25
Motor for vibrator feeder kW	0.05

DISTINGUISHING ADVANTAGES:

- Transparent guard plate over the inlet section of the belt to avoid seed jumping
- Electrical controls for easy connection into a 230 V outlet; autotransformer for 110 V also available
- Easy clean-down when changing from one product to another
- Low maintenance costs