

DE-AWNER

LA-P

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The LA-P small-scale de-awner is designed for batch operation; the main purpose of de-awning is to remove awns from barley kernels, loose husks from wheat, etc.

The de-awner can be used where heavy de-awning is required but also for products where only a light de-awning is needed as the degree of de-awning depends on the length of time the material stays in the housing.

De-awning takes place when the kernels rub against each other being influenced by the movement of the rotor; secondly when the kernels touch the beaters.

For more technical information see the back page.

The LA-P de-awner offers the below features:

- Inlet.
- Housing with rotating shaft with steel beaters.
- Manually adjustable inclination of housing.
- Manually adjustable spring-loaded outlet valve for regulation of the de-awning degree.
- Collecting drawer for processed product.
- Motor.

The machine is of steel construction.

Options:

- *Motor 0.55 kW with built-in frequency converter*
- *Drive motor 0.75 kW with built-in frequency converter*
- *Autotransformer for 110 V, 60 Hz*

EQUIPPED FOR CHANGE

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DE-AWNER
LA-P

TECHNICAL SPECIFICATIONS:

	LA-P
Motor V	1 x 230
Motor kW	0.55

DISTINGUISHING ADVANTAGES:

- Housing with manually adjustable inclination ensuring an even feed of product
- Rotating shaft with beaters made of hardened steel ensuring a highly efficient de-awning function on a wide range of products
- Electrical controls for easy connection into a 230 V outlet; Autotransformer for 110 V, 60 Hz also available
- Easy clean-down when changing from one product to another
- Low maintenance costs

