

DE-AWNER

CW-600 / -800 / -1000 / -1250 / -1500

CW1.11.1807.GB



The CW de-awner is used for pre-treatment of various grain types; the purpose of the de-awning operation is to remove awns from barley kernels, loose husks from wheat, and to clip oat kernels

The de-awner can be used where heavy de-awning is required but also for products where only a light de-awning is needed.

The degree of de-awning depends on the length of time the product takes to pass through the de-awner housing.

For capacity and all other specific information see the back page.

The CW de-awner offers the below features:

- Inlet with manually adjustable capacity slide gate.

- Manually adjustable bottom slide gate to increase or decrease the flow-time through the unit.
- Housing with rotating shaft and a number of round beaters.
- Teardrop plate inside.
- Belt guard.
- V-belt drive and motor.

The machine is of steel construction.

Options:

- *Various kinds of beaters*
- *Square wire mesh inside (instead of teardrop plate)*
- *Rack-and-pinion operated bottom slide gate*
- *Frame construction with buffer bin (used when the CW should be mounted on the inlet of a Westrup cleaner)*

EQUIPPED FOR CHANGE

We provide valuable insights, so you can make qualified decisions

DE-AWNER
CW-600 / -800 / -1000 / -1250 / -1500

TECHNICAL SPECIFICATIONS:

	CW-600	CW-800	CW-1000	CW-1250	CW-1500
Round beaters pcs.	16	32	40	48	60
Capacity t/h	6	8	10	12	15

Capacity: estimate [guideline] based on pre-cleaned wheat.

DISTINGUISHING ADVANTAGES:

- Works equally well with products requiring heavy de-awning and products only requiring a light de-awning
- Inlet with manually adjustable capacity slide gate ensuring an even feed of product to the de-awner housing
- Rotating shaft with beaters made of hardened steel ensuring a highly efficient de-awning function on a wide range of products
- If de-awning is not needed, the bottom slide gate is simply removed to let the product run through without any treatment
- Easy clean-down when changing from one product to another
- Low maintenance costs