NOCK combination machine
Cortex CBV 460

Application range

Automatic derinding of flat and high pieces.

Derinding of large round pieces in open top (manual) operation.

Membrane skinning / skinning of pork, beef, veal, lamb, game, turkey and poultry with open top operation.

Standard equipment

- **transport roller without circumferential grooves = blade roller**
- **two-speed motor**
- dynamic stainless steel cleaning roller and **NOCK Air-Jet compressed air cleaning system** keep the transport roller constantly clean during operation
- blade gap infinitely adustable
- blade holder suspension spring loaded for perfect skinning results
- spring suspended pressure roller, **3-stage variability in height**
- **infeed conveyor and pressure roller** for automatic derinding, can be removed without tools
- **exchangeable infeed table and foot switch bar** to skin with open top (machine can be effortlessly converted)
- discharge slide sheet
- **safety cover**
- **access protection at the rear** for more safety at work
- **NOCK POWER PLATES**® provide robustness and service friendliness
- **centring plate** positions the stacking container (E1, E2), can be removed without tools

Cortex CBV 460

Cortex CBV 460, rear view with optional discharge conveyor

Options

- **discharge conveyor with safety cover for increased safety at work**
- plastic modular belts
- inflated pressure balloon
- cleaning trolley / storage trolley

Further advantages

- low side walls for optimal working in manual derinding
- Made in Germany

Cortex CBV 460, open top

Technical Data Cortex CBV 460

cutting width :	430 mm
cutting speed :	17 m/min (derinding)
	31 m/min (membrane skinning)
max. throughput height :	90 mm
motor performance :	0,55 / 0,88 kW
electrical connection :	3 L - PE - 400 V - 50 Hz [1]
weight :	218 / 230 kg [2]
overall dimension W x H x D :	800 x 2025 x 1250 / 1820 mm [2]

NOCK Maschinenbau GmbH
Industriestraße 14
77948 Friesenheim
GERMANY

Phone: +49 (0) 7821 / 923898-0
Fax: +49 (0) 7821 / 923898-18

E-mail: info@nock-gmbh.com
Internet: www.nock-gmbh.com

1) other voltages upon request
2) without/with discharge conveyor