Transportador de huevos **VEL-30**

Descripción

El levantador con la ayuda de ventosas de goma y el vacío creado agarra los huevos para que podamos moverlos. Todas las partes de nuestras máquinas que entran en contacto con los huevos están hechas de acero inoxidable EN 1.4301 (AISI 304).

Capacidad: **30 huevos a la vez**

Reemplaza: **n/a**

Entrada de alimentación:	0.37 kW 230 V 1/N/PE 50/60 Hz 0.45 kW 230 V 2/PE 50/60 Hz 1 kW 110 V 1/PE 50/60 Hz+VFD	**Dimensiones:**	476x325x354 mm
		Espacio de trabajo mínimo:	800x1200 mm
Aire comprimido:	n/a	**Peso:**	25 kg
Agua:	n/a	**Operado por:**	1 persona
Fuga:	n/a	**Compatibilidad:**	RZ-1, RX-0/2/4/6, MX-2/4/6, UX-2/4/6





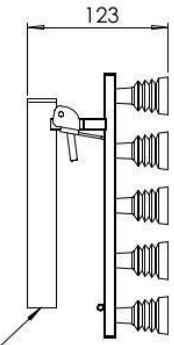
OVO-TECH HQ
Boczna 43
27-200 Starachowice
Poland, European Union

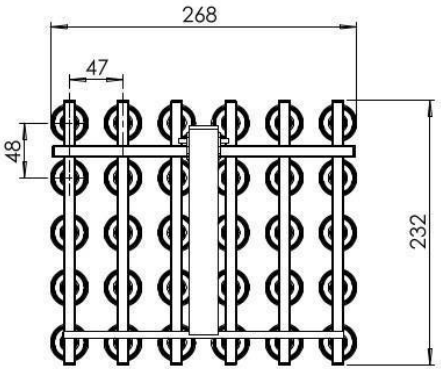
Sales
Email: sales@egg-breakers.com
Tel (Int'l): +48 792 333 900

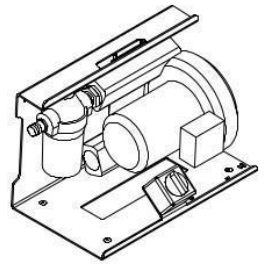
Social media

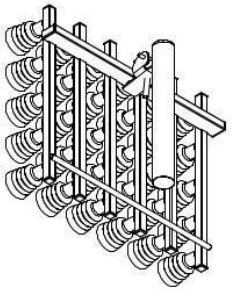
DATE	AUTHOR
17.02.2022	DI

PROJECT
DOK-LAY-EN.M.3.1

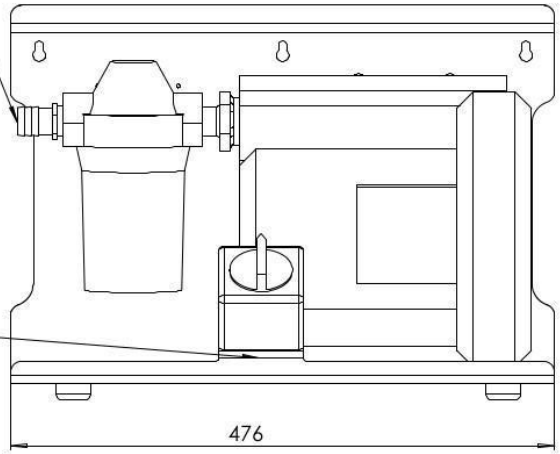




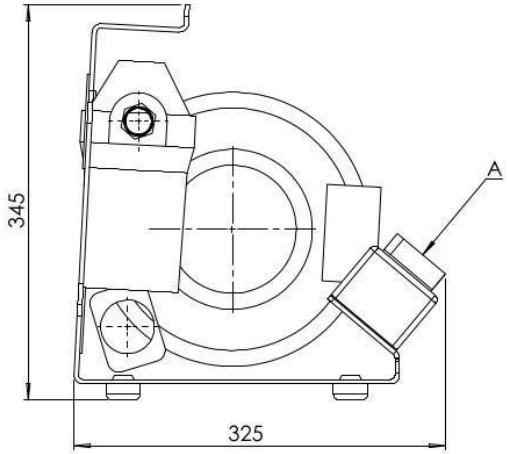




B3 ∅ 1" 3 meters
air duct



B1 2 meters
cable



VEL-30 vacuum egg lifter

Typical workplaces:	*egg breaking facilities, bakeries, confectioneries, pasta making companies*
Capacity:	*30 eggs*
Power supply:	*0,37 kW 230 V 1/N/PE 50/60 Hz* *0,45 kW 230 V 2/PE 50/60 Hz*
Water connection:	*N/A*
Compressed air connection:	*N/A*
Minimal workspace:	*800 X 1200 mm*
Dimensions:	*476 X 325 X 354 mm*
Operated by:	*1 person*
Minimal wall clearance:	*the rear side ~600 mm*
Additional information	*N/A*
A *B1/B3*	*control panel* *conection: electrical/air*

OVO TECH
EGG PROCESSING MACHINES

All rights reserved
Information presented in this drawing is the sole property of OVO-TECH. Any use of this material, including reproduction of parts or in whole without a written permission is strictly prohibited.