OVO TECH
EGG PROCESSING MACHINES

Proyector de túnel **UX-1**

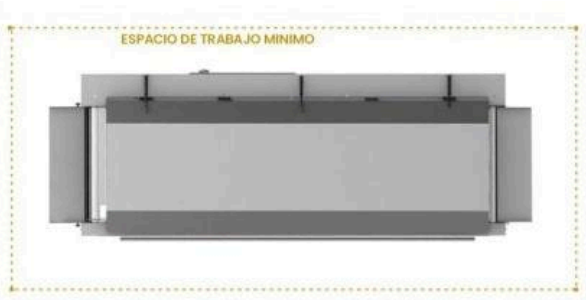
Descripción

El reflector emite luz UV-C (950 vatios), que al actuar sobre las cáscaras de los huevos administrados los desinfecta y mata las bacterias (también Salmonella). Todas las partes de nuestras máquinas que entran en contacto con los huevos están hechas de acero inoxidable EN 1.4301 (AISI 304).

Capacidad: 6500 huevos/hora

Reemplaza: n/a

Entrada de alimentación:	1.5 kW 400 V 3/N/PE 50/60 Hz 1.5 kW 230 V 3/N/PE 50/60 Hz
Aire comprimido:	n/a
Agua:	n/a
Fuga:	n/a
Dimensiones:	2550x1235x1235 mm
Espacio de trabajo mínimo:	3550x2235 mm
Peso:	390 kg
Operado por:	1 persona
Compatibilidad:	2xVEL-30, RX-1, UDTJ-150/500, MX-1, SAF





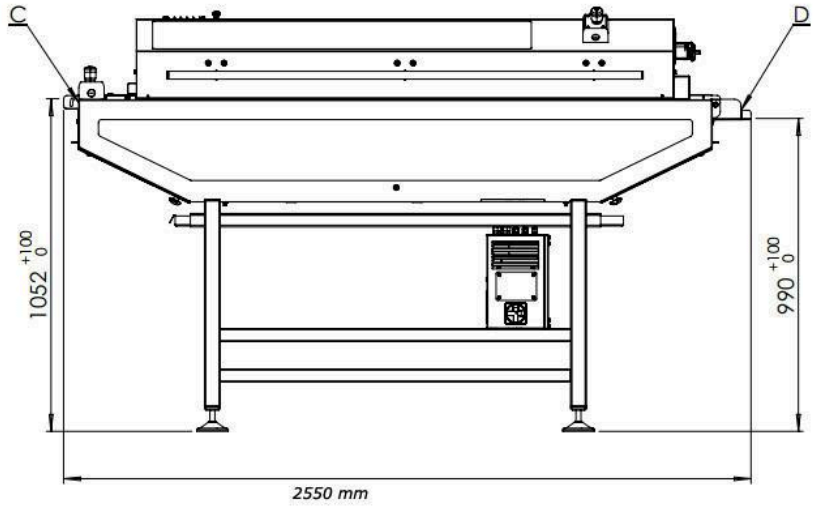
OVO-TECH HQ
Boczna 43
27-200 Starachowice
Poland, European Union

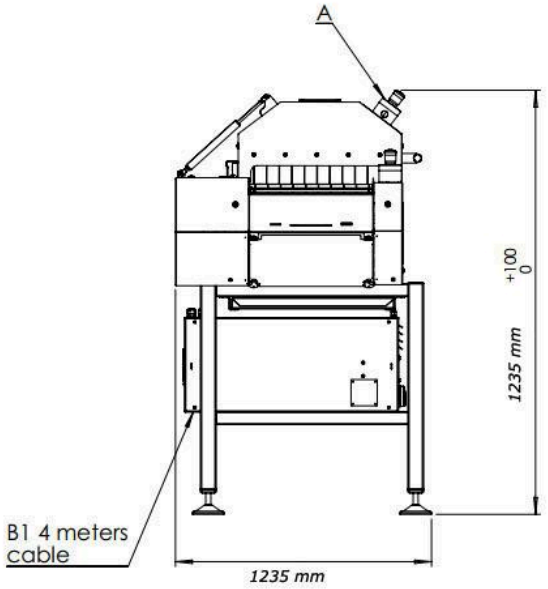
Sales
Email: sales@egg-breakers.com
Tel (Int'l): +48 792 333 900

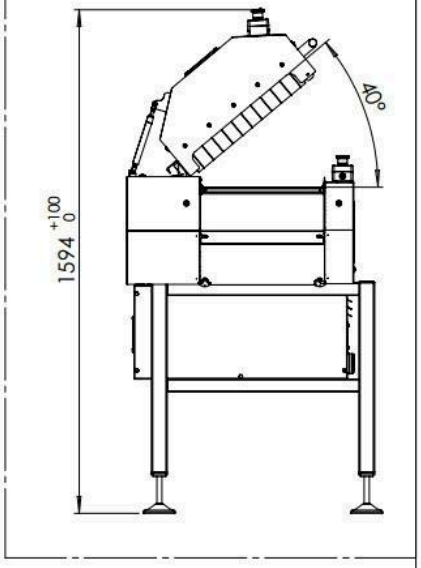
Social media

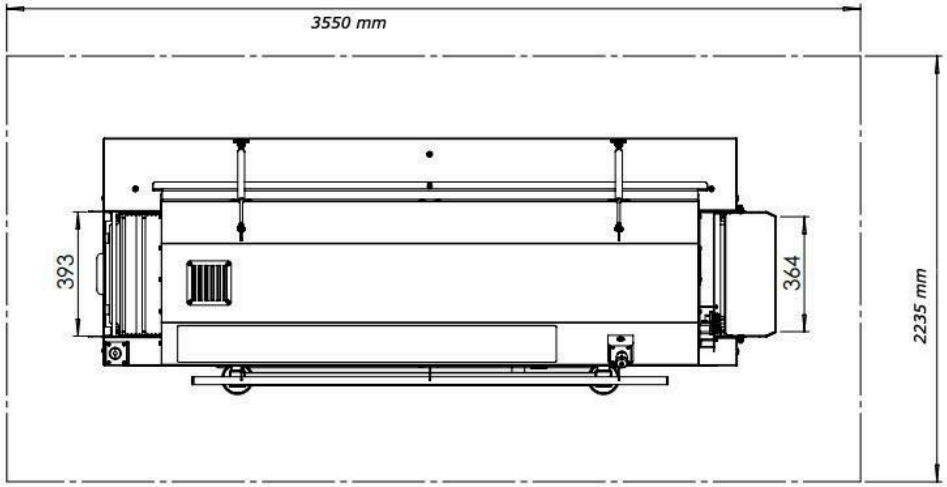
DATE	AUTHOR
17.02.2022	DI

PROJECT
DOK-LAY-EN.W.3.1









UX-1 ***flood lamp***

Typical workplaces:	*egg breaking facilities, bakeries, confectioneries, pasta making companies*
Capacity:	*6500 eggs/hour*
Power supply:	*1.5 kW 400 V 3/N/PE 50/60 Hz* *1.5 kW 230 V 3/N/PE 50/60 Hz*
Water connection:	*N/A*
Compressed air connection:	*N/A*
Minimal workspace:	*3550 x 2235 mm*
Dimensions:	*2550 x 1235 x 1235 mm*
Operated by:	*1-2 persons*
Minimal wall clearance:	*the rear side ~600 mm*
Additional information	*N/A*
A *B1* *C* *D*	*control panel* *conection: electrical/water/air* *eggs input* *eggs output*

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.