Bomba de huevo **PM/PM BOX**

Descripción

La bomba PM y PM BOX se utiliza para bombear la masa de huevos. Sus pequeñas dimensiones, facilidad de uso y una carcasa resistente se adaptan a los requisitos del trabajo de producción en condiciones duras. Todas las partes de nuestras máquinas que entran en contacto con los huevos están hechas de acero inoxidable EN 1.4301 (AISI 304) o un plástico utilizado en la industria alimentaria.

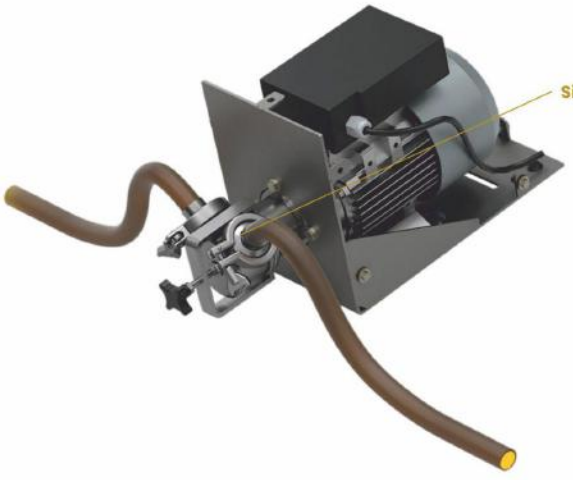
Capacidad:	**3500 litros/hora**
Reemplaza:	**n/a**

Entrada de alimentación:	0.75 kW 400 V 3/N/PE 50/60 Hz 0.75 kW 230 V 3/N/PE 50/60 Hz 1 kW 110 V 1/N/PE 50/60 Hz+VFD	**Dimensiones:**	577x215x326 mm
		Espacio de trabajo mínimo:	500x1000 mm
Aire comprimido:	n/a	**Peso:**	20 kg
Agua:	n/a	**Operado por:**	1 persona
Fuga:	n/a	**Compatibilidad:**	FS, M-350





PM - bomba de huevo líquido



PM BOX- bomba de huevo líquido



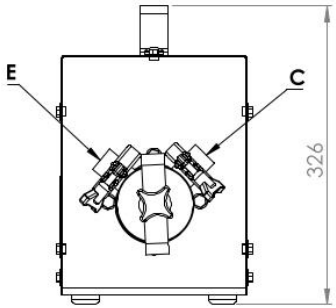
OVO-TECH HQ
Boczna 43
27-200 Starachowice
Poland, European Union

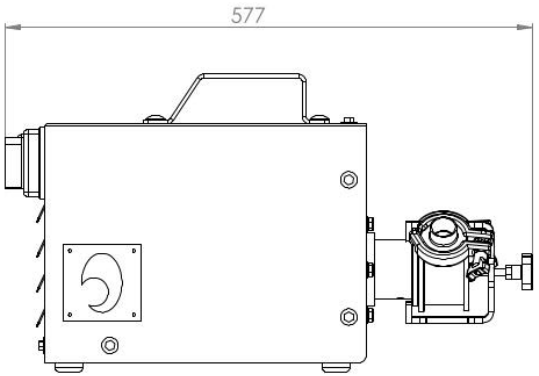
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Email: sales@egg-breakers.com
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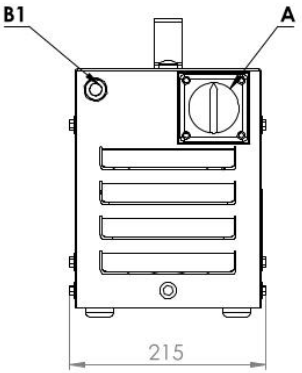
Social media

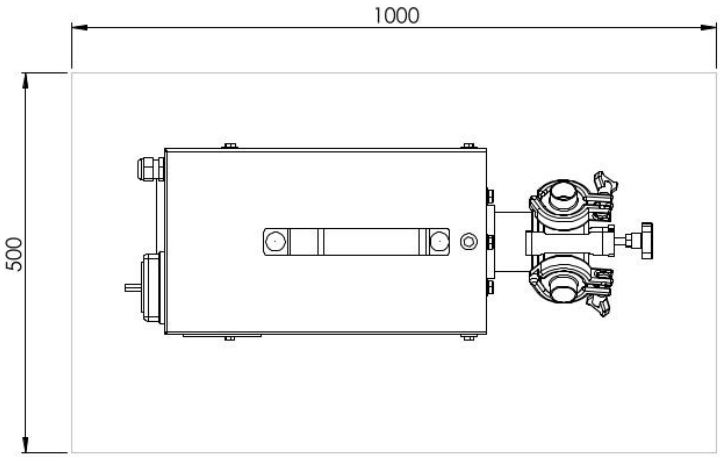
DATE	AUTHOR
04.01.2021	ML

PROJECT
DOK-LAY-EN.1G.2.1









PM/PM BOX pump system	
Typical workplaces:	egg breaking facilities, bakeries, confectioneries, pasta making companies
Capacity:	3500 liters/hour
Power supply:	0.75 kW 400V 3/N/PE 50/60 Hz 0.75 kW 230V 3/N/PE 50/60 Hz 0.75 kW 230V 1/N/PE 50/60 Hz 0.75 kW 110V 1/N/PE 50/60 Hz
Water connection:	N/A
Compressed air connection:	N/A
Minimal workspace:	500 x 1000 mm
Dimensions:	577x 215 x 326 mm
Operated by:	1 person
Minimal wall clearance:	the rear side ~600 mm
Additional information	N/A
A B1/B2/B3 C D E	control panel conection: electrical/water/air eggs input eggshells outlet liquid egg outlet

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EGG PROCESSING MACHINES

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