OVO TECH
EGG PROCESSING MACHINES

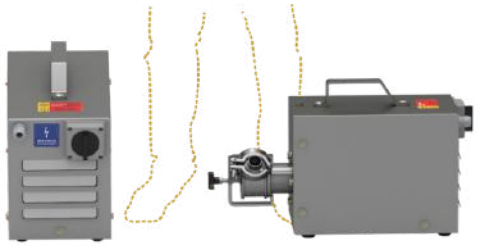
PM/PM BOX pump system

Description

The PM and PM BOX pumps are designed to transfer egg liquid from one tank to another. Its small, compact size ease of operation and robust construction have been specifically designed to meet the harsh, industrial conditions in large food processing facilities. The machine is made out of stainless steel
EN 1.4301 (AISI 304).

Capacity:	**3500 liters/hour**
Replaces:	**n/a**

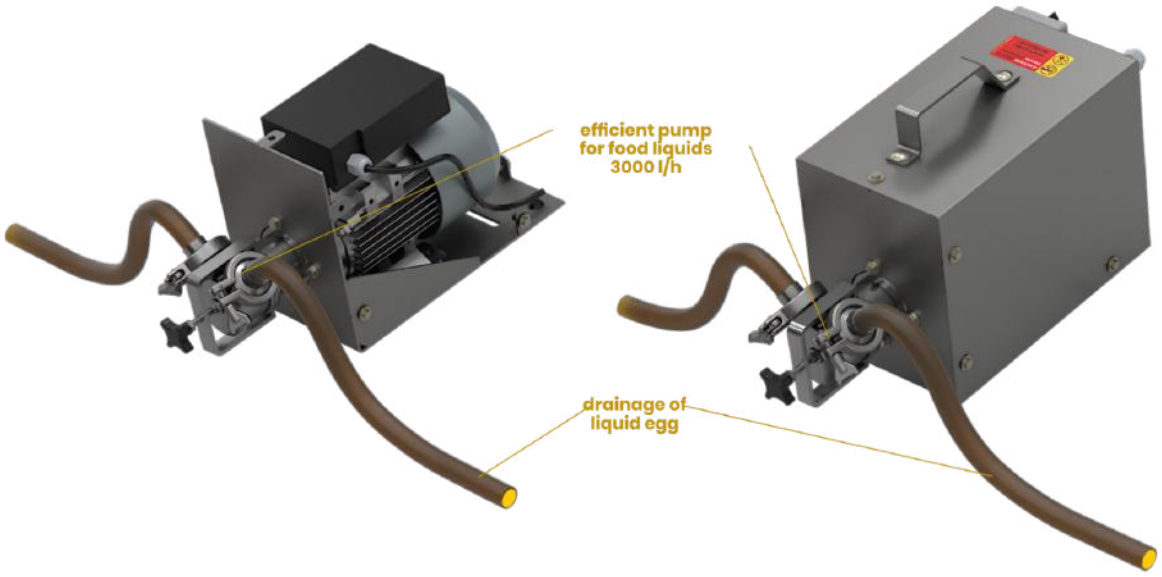
Power supply:	0.75 kW 400 V 3/N/PE 50/60 Hz 0.75 kW 230 V 3/N/PE 50/60 Hz 1 kW 110 V 1/N/PE 50/60 Hz + VFD	**Dimensions:**	577x215x326 mm
		Minimal workspace:	500x1000 mm
Compressed air:	n/a	**Weight:**	20 kg
Water:	n/a	**Operated by:**	1 person
Drain:	n/a	**Compatibility:**	FS, M-350





PM - food liquid pump

PM BOX- food liquid pump



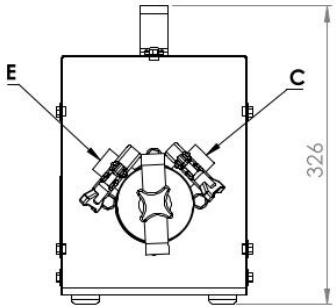
OVO-TECH HQ
Boczna 43
27-200 Starachowice
Poland, European Union

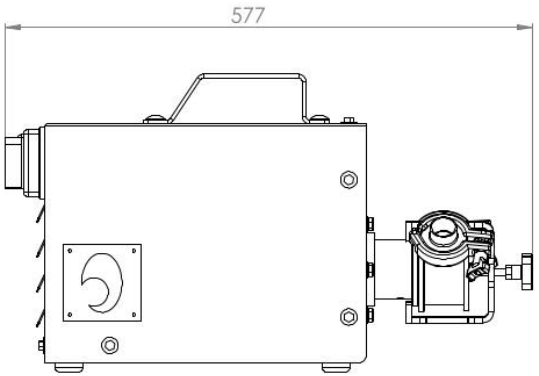
Sales
Email: sales@egg-breakers.com
Tel (Int'l): +48 792 333 900

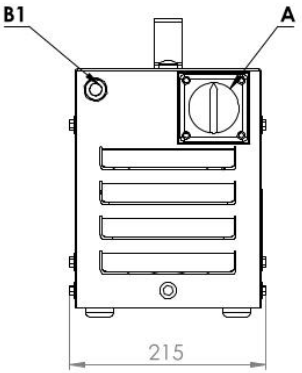
Social media

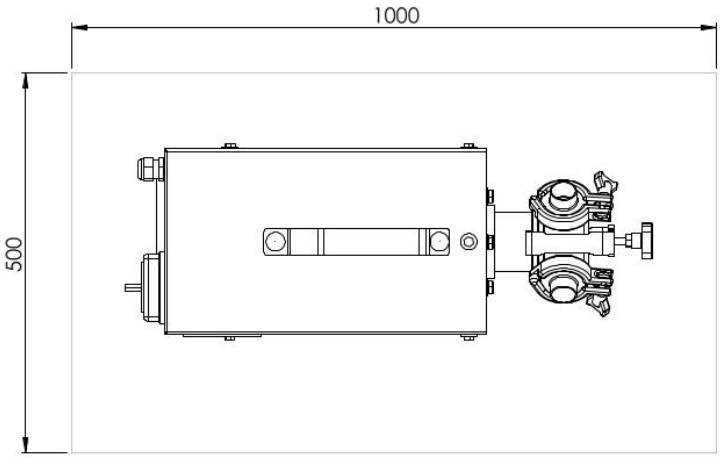
DATE	AUTHOR
04.01.2021	ML

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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