OVO TECH
EGG PROCESSING MACHINES

UZS zgniatacz skorup

Wydajność: 100 000 skorup/godz.

Zastępuje: n/d

Zasilanie:	0.75 kW 400 V 3/N/PE 50/60 Hz 0.75 kW 230 V 3/N/PE 50/60 Hz 0.75 kW 110 V 1/N/PE 50/60 Hz+VFD	**Wymiary:**	1306x665x920 mm
		Min. przestrzeń rob.:	1650x2300 mm
Sprężone powietrze:	n/d	**Waga:**	60 kg
Woda:	n/d	**Obsługa:**	1 osoba
Kanalizacja:	n/d	**Kompatybilność:**	RX-1

Opis

Maszyna o 95% zmniejsza objętość skorup wytwarzanych podczas wybijania jaj miażdżąc je na małe kawałki. Maszyna wykonana jest ze stali nierdzewnej INOX EN 1.4301 (AISI 304).



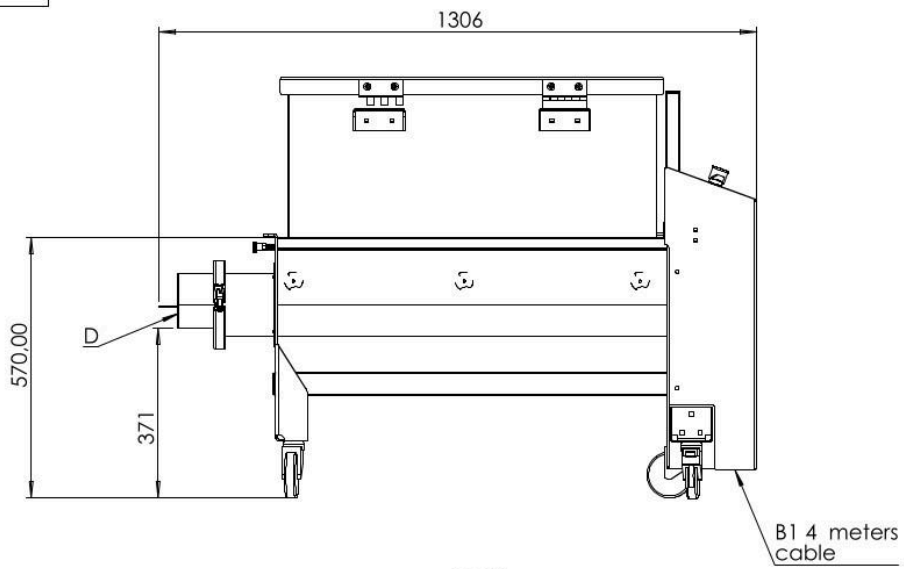
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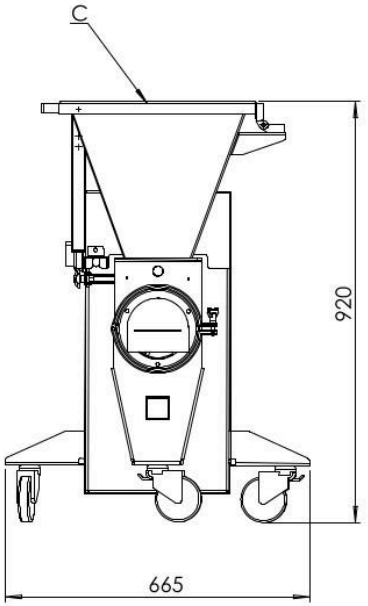
Sprzedaż
Email: sales@egg-breakers.com
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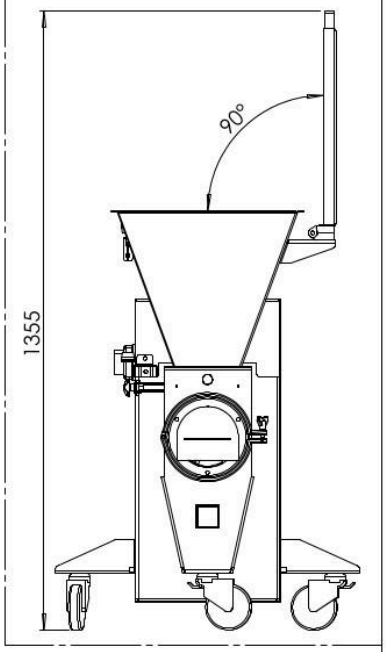
Social media

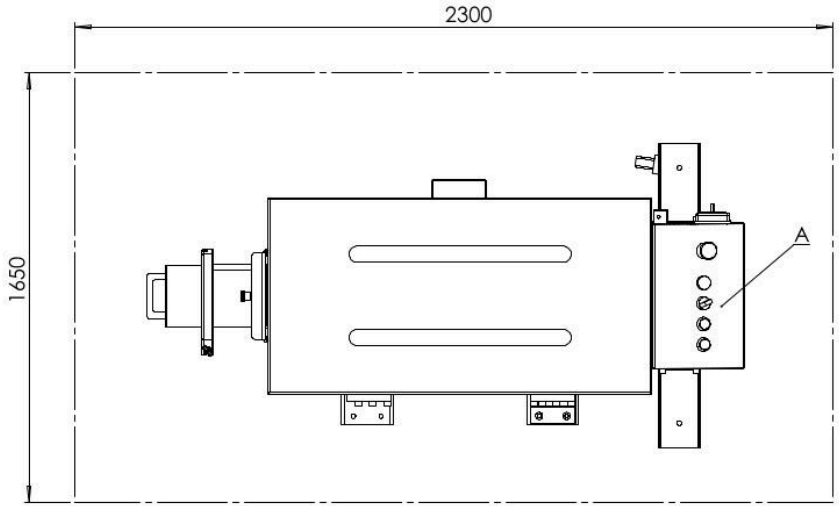
DATE	AUTHOR
15.06.2022	DI

PROJECT
DOK-LAY-EN.P.2.2









UZS eggshell crusher

Typical workplaces:	egg breaking facilities, bakeries, confectioneries, pasta making companies
Capacity:	42000 eggshells/hour
Power supply:	1.1 kW 400 V 3/N/PE 50/60 Hz 1.1 kW 230 V 3/N/PE 50/60 Hz 1.1 kW 110 V 1/N/PE 50/60 Hz
Water connection:	N/A
Compressed air connection:	N/A
Minimal workspace:	1650 x 2300 mm
Dimensions:	665 x 1306 x 920 mm
Operated by:	1 person
Minimal wall clearance:	the rear side ~600 mm
Additional information	N/A
A **B1** **C** **D**	control panel conection: electrical eggsshells input eggshells outlet

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