OVO TECH
EGG PROCESSING MACHINES

UDTJ-150 centrifugal egg cracker

Description

The UDTJ-150 is an automatic centrifugal egg cracker which produces fresh liquid egg. After filling the hopper with eggs, the eggs are cracked and the eggshells are filtered out with the use of a special rotating filter with a mesh size of 0.8 mm. Clean egg liquid is then transported to a placed container, and eggshells are automatically removed from the machine. The machine is made out of stainless steel EN 1.4301 (AISI 304).

Capacity:	**20 000 / max. 30 000 eggs/hour**
Replaces:	**15-23 people**

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		**Dimensions:**	604x684x910 mm [24x27x36 in.]
			Minimal workspace:	1500x1500 mm [59x59 in.]
Compressed air:	n/a		**Weight:**	80 kg [176 lbs]
Water:	n/a		**Operated by:**	1 person
Drain:	n/a		**Compatibility:**	MX-2/4, UX-2/4, PS-1



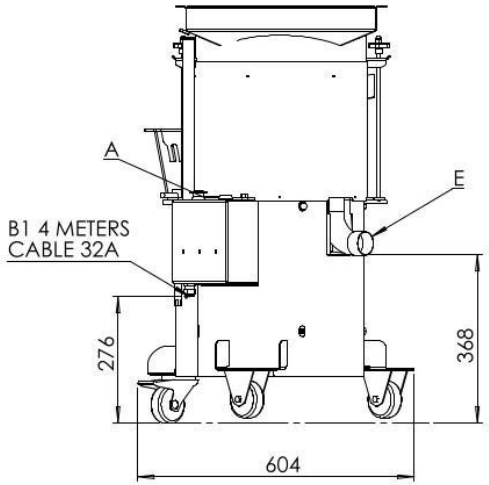
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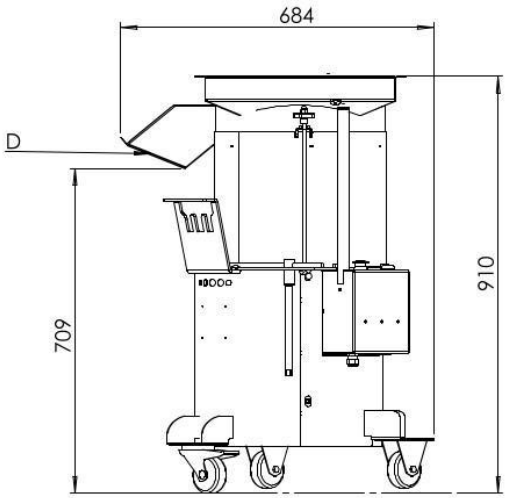
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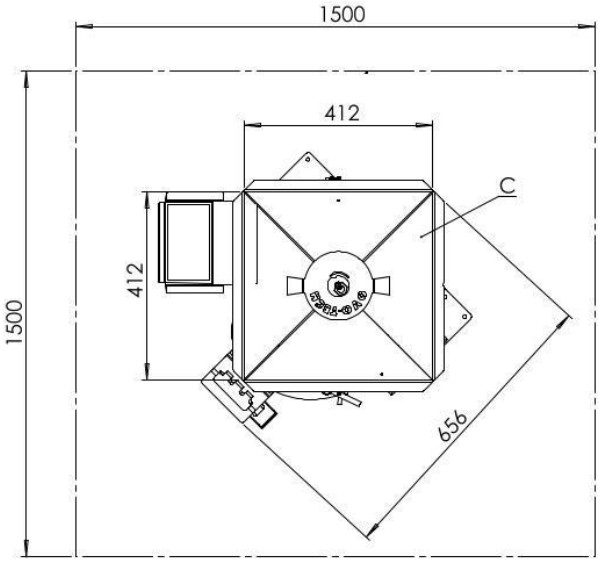
Social media

DATE	AUTHOR
16.02.2022	DI

PROJECT
DOK-LAY-EN.B.4.1







UDTJ-150 centrifugal egg cracker

Typical workplaces:	egg breaking facilities, bakeries, confectioneries, pasta making companies
Capacity:	20000 eggs/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:	1500 x 1500 mm
Dimensions:	604 x 684 x 910 mm
Operated by:	1 person
Minimal wall clearance:	the rear side ~600 mm
Additional information	N/A
A B1 C D E	control panel conection: electrical/water/air eggs input eggshells outlet liquid egg outlet

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