OVO TECH
EGG PROCESSING MACHINES

Centrífuga **UDTJ-10**

Descripción

La centrífuga UDTJ-10 es semiautomática. La máquina consta de una carcasa, unidad de potencia, tanque y dos tamices: interno y externo. Un ciclo de trabajo es de 210 huevos. Cada 210 huevos, las cáscaras se deben rociar, después de lo cual se puede continuar con la ruptura. La máquina es fácil de usar y limpiar. Todos los elementos son de acero inoxidable.

Capacidad: 10 000 huevos/hora

Reemplaza: 8-16 personas

Entrada de alimentación:	1.1 kW 230 V 1/N/PE 50/60 Hz 1.1 kW 110 V 1/N/PE 50/60 Hz
Aire comprimido:	n/a
Agua:	n/a
Fuga:	n/a
Dimensiones:	518x700x880 mm
Espacio de trabajo mínimo:	1500x1500 mm
Peso:	60 kg
Operado por:	1 persona
Compatibilidad:	PS-1



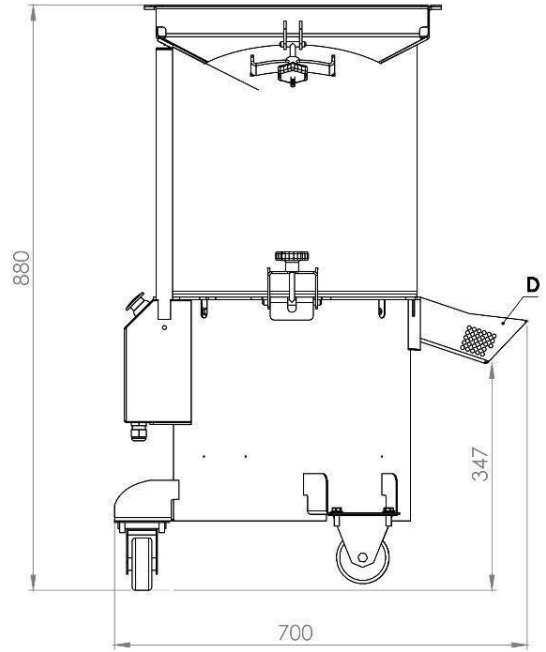
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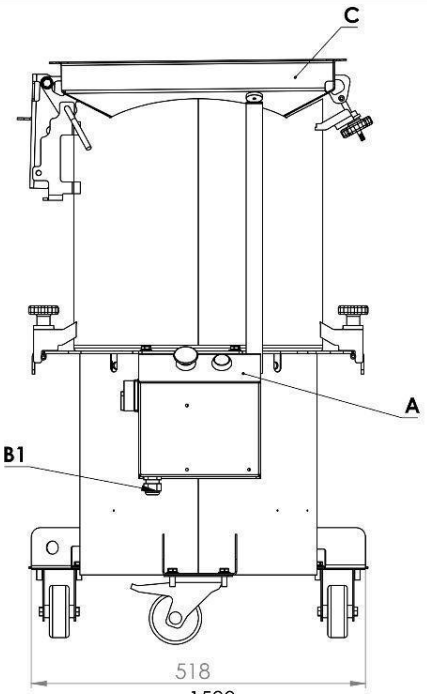
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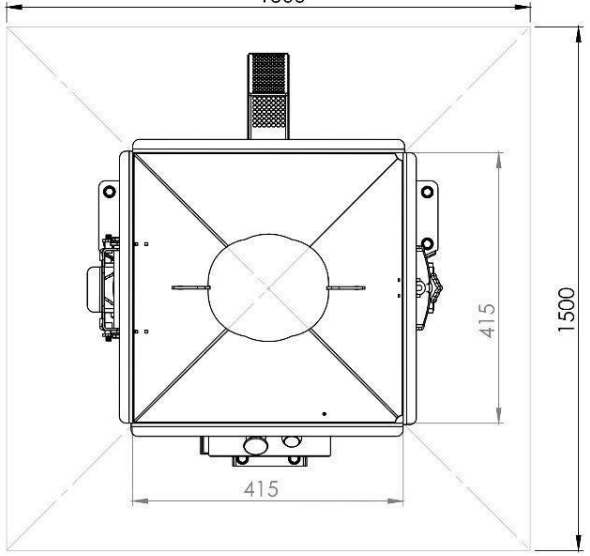
Social media

DATE	AUTHOR
10.05.2022	PG

PROJECT
DOK-LAY-EN,A,4.1







UDTJ-10 NSF centrifugal egg cracker

Typical workplaces	egg breaking facilities, bakeries, confectioneries, pasta making companies
Capacity:	4000 eggs/hour
Power supply:	1.1 kW 110V 1/N/PE 50/60 Hz 1.1 kW 230 V 1/N/PE 50/60 Hz 1.1 kW 230 V 3/N/PE 50/60 Hz 1.1 kW 400 V 3/N/PE 50/60 Hz
Water connection:	N/A
Compressed air connection:	N/A
Minimal workspace:	1500x1500
Dimensions:	518 x 700 x 880 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 eggs input liquid egg outlet

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