

Machines for egg processing.

Egg Centrifuge **UDTJ 420HD** automatic

Egg Centrifuge

Centrifuge for eggs UDTJ-420 is a device automatically. Wholly made of stainless steel. It consists of a housing, the double drive unit, hopper, tank, helix and sieve. The shells are ejected from the machine automatically helped by helix through additional outlet mounted to the hopper.

The machine should be cleaned every day after work, first unplugging the hopper by removing the sieve, helix and removing the upper tank. Dismantled parts can be washed under running water, while the down part contains the drive unit, wipe with a damp sponge. This party machine is not usually contaminated.



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| Applications | Egg centrifuges used for the production of the egg mass and drying the shells from manual breaking and other devices. |
| How it works | The shells are automatically removed to the container. |
| Destination | Egg processing plants, huge industrial plants. |
| Capacity | 42 000 eggs/h, 200 000 shells/h |
| Power input | 5,5 kW, 3 × 400 V, 50 Hz |
| Dimensions | 1 470 × 1 700 mm |
| Minimal workspace | 900 × 800 × 1100 mm |
| Weight | ca. 150 kg |
| Operated by | 1–3 people |
| Delivery time | up to 14 days |
| Note | Contains cylindrical roller bearings. Suitable for continuous operation. Easier cleaning. Helix are made of stainless steel with increased resistance to abrasion. 80% reduction of the eggshell volume, 98% recovery of the egg liquid remaining in the eggshells after breaking. |

All machine parts in contact with eggs are made of stainless steel (AISI 304).



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On the site
www.wirowki.com
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the demo movies.