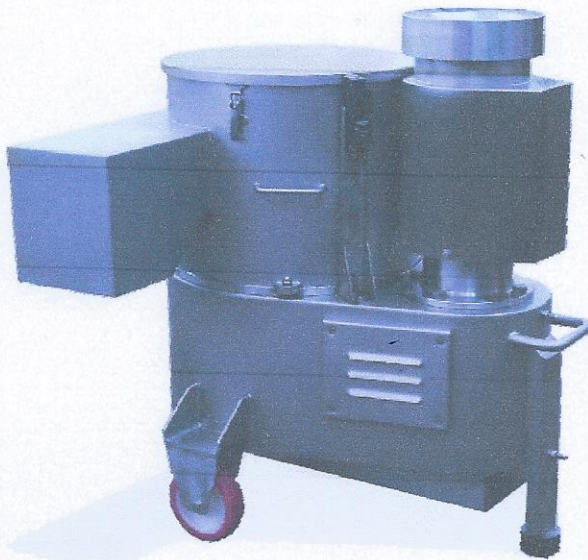


# SC-280 EGG SHELL CENTRIFUGE



The SC 280 Centrifuge has a capacity of max. 216,000 shells per hour.

The construction design has been reinforced throughout the machine, allowing solid robustness to support heavy duty operations. Its crankshafts and belts are large enough to guarantee long-lasting operation to eliminate wear, thus providing uninterrupted service and minimizing maintenance over time.

The SC 280 Centrifuge does not use bronze bushings; instead, it is mounted entirely on bearings equipped with an automatic greasing system, which guarantees greater durability.

The centrifuge is built entirely in Stainless Steel, to guarantee high durability and easy cleaning. The SC 280 is designed for simple disassembly for daily cleaning purposes and maintenance.

## MAIN FEATURES

- Max. 216.000 egg shells per Hour
- Heavy Duty operations and continuous load
- 80% reduction of egg shell volume
- 98 % recovery of egg liquid
- Reduced maintenance and simple cleaning operation

## Technical Specifications

- Max 216.000 egg shells per hour
- 1.500 rpm
- Auto Lubrication system
- Motor protection shield
- Power Consumption : 4.0 Kw ( 400 V 50 – 60 Hz )
- Dimensions : 933L x 894W x 996H mm
- Weight : 400 Kg.