

Food Grade Manufacturing

# CASEIN MINCER

## SUITABLE FOR

DAIRY, OIL, CHEESE WHEY, CANNING,  
FRUIT, JUICE, PAPER, SOY BEAN, CHEMICAL,  
SUGAR, TEXTILE, PHARMACEUTICAL, MEAT

- Easy Access to internal components
- Adjustable Hole plates
- Adjustable Drive Pulleys
- All Stainless Steel
- Mechanical Seal

Developed for the dairy industry, the RH Industrial Casein Mincer produces a specific particle size within a liquid stream after cooking of curd. This process aids the further washing and final drying of product.

*Top Image - Casein Mincer  
Internals shown*



REID & HARRISON™  
**Industrial**

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# CASEIN MINCER

Specification\_RHIND\_Casein\_v24



## FEATURES & BENEFITS

### Design

Simplified to minimise both parts and maintenance, this 'in line' mincer retains easy access to internal components, and is intended to be cleaned via the factories CIP system.

### Flexibility

Hole plates and drive pulleys can be altered to vary operating results as necessary.

### Bearing Housing

The mincer drive shaft is supported by a robust sealed bearing housing built for heavy duty application and extended operating life.

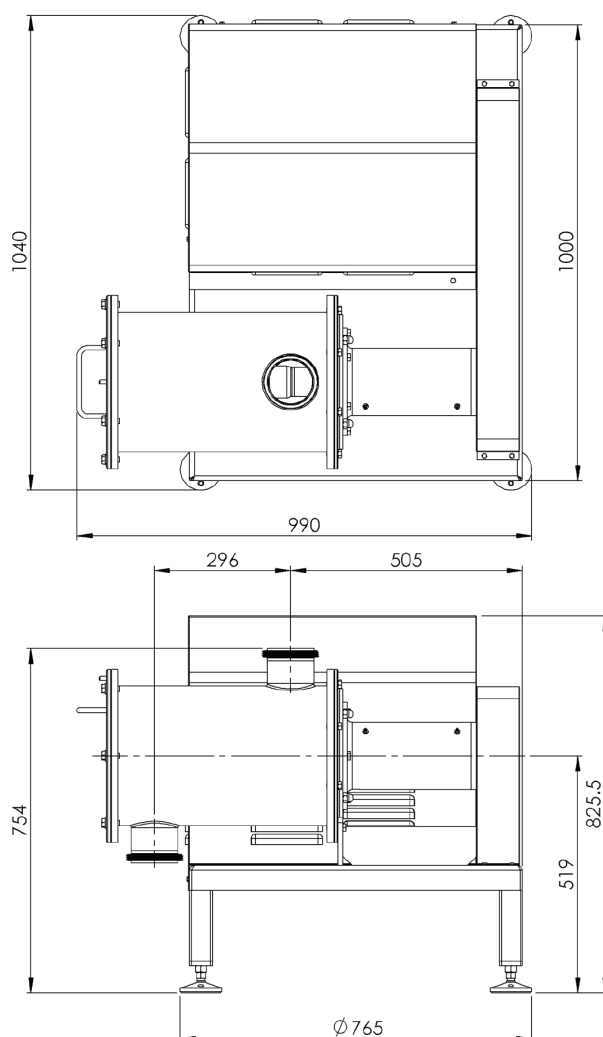
### Mechanical Seal

A high quality mechanical seal is employed to maintain separation of product from the bearing assembly.

### Stainless Steel

Manufactured from stainless steel materials all product contact wash down surfaces are finished and polished to a standard that makes cleaning easy

## Dimensions



## TECHNICAL SPECIFICATIONS

Model	Casein
Capacity	45,000 l/hr
Drive Motor	11kW 4pole 3phase
Hole Plate Size	25mm 12,5mm and 6mm orifice diameters
Fittings	4" Male RJT
Operating RPM	Nom. 956
Shipping Weight	Approx. 270Kg

**Note** Reid & Harrison reserve the right to change the specifications at any time without notice.

