



Food Grade & Manufacturing
ROTOSIEVE

SUITABLE FOR

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

- Easy Operator Screen Access
- 95%+ Fines Recovery
- All Stainless Steel
- USDA Accepted
- CIP Capable
- Two Sizes

Designed and manufactured in New Zealand to the highest standards after years of R&D and market testing. The Rotary Drum Separator has unique features that make it the best choice for both agricultural and industrial applications.



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RTOSIEVE

Specification_RHSS_Roto_v1



FEATURES & BENEFITS

History of Success

The RH Stainless Rotosieve has been a leader in the food processing industry for in excess of 10 years.

Easy Operator Screen Access

The RH Stainless Rotosieve is supported from one end only. Easy access is gained by loosening one knob.

95%+ Fines Recovery

If correct parameters are given, the RH Stainless Rotosieve is capable of achieving this recovery rate.

USDA Accepted

The RH Stainless Rotosieve meets the stringiest hygiene and operator requirements of the modern food processing plant.

CIP Capable

The RH Stainless Rotosieve can be cleaned in place. Only minimal hand washing required.

Suited to Small Scale Operation

The RH Stainless Rotosieve is ideal for separating small, solid particles from liquid.

Wide Range of Screens

Screens for the RH Stainless Rotosieve can be from 5 to 100 microns. Larger screens can be provided if required.

Two Sizes

R25L Rotosieve has a capacity of 27,200 kg/hr.

R5L Rotosieve has a capacity of 5,400 kg./hr.

TECHNICAL SPECIFICATIONS

Model	Roto 25L	Roto 5L
Capacity	up to 27,200 kg/hr	up to 5,400 kg/hr
Inlet	2.5" Tri Clamp	1.5" Tri Clamp
Outlet	6"	4"
Dimensions	H-870mm W-550mm L-1400mm	H-690mm W-500mm L-800mm
Motor	2.2 kW	1.5 kW
CIP Sprayballs	120 kg/min	120 kg/min
Screen Sizes	5-100 Micron	5-100 Micron
# of Screens	2	1

OPTIONAL EXTRAS

- Stand
- Product Recovery Tank
- Spare Screen Assembly

