

Specification\_C\_v24

# YARDMASTER® CENTRIFUGER

Unique high-volume chemical-free separation. The Centrifuger is the second stage in the separation of fine particles from a liquid stream from a primary Separator.

- 1 Model - up to 50,000 l/hr
- Very fine screen range – down to 25 microns
- High volume capacity
- Durable 304 stainless steel construction
- Stand for mounting on a concrete surface
- Designed to suit the output from the Press Screw Separators
- Can be fed by gravity from the Separator or by pump system Centrifuger options
- Automation available as an option
- High quality workmanship



## Ideal for...

Fine particle separator, Use as secondary separator. Minimises pond settlement

## Technical Specifications

Model	Screen Size ( $\mu\text{m}$ )	Screen Type	Capacity ( $\text{m}^3/\text{hr}$ ) <10% solids loading	Motor Size (kW)	Wash system (min pressure)	Dimensions (WxDxH mm)
C50	25-250	Polypro-cloth	Up to 50	4	50 psi	770x1880x1870

## Applications & Case Studies



Specifications are subject to change without notice

REID & HARRISON®  
**Yardmaster®**

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