Specification ST\_v20

# **YARDMASTER® STIRRER**

- With a developing need to keep a good solid / liquid mix, the Yardmaster range of stirrers have become a key element of many effluent systems
- Using a 4-pole motor, the Yardmaster stirrer runs through a reduction gearbox to do approximately 100rpm at the propeller
- Available in 3 motor options, there is a stirrer to suit most applications
- Mounting the stirrer can be done in various ways. Where your pontoon provides sufficient buoyancy and size, it can be fitted on a single pontoon with your pump
- Alternatively you can have a separate pontoon for a pump and stirrer. Your stirrer can also be frame mounted, with longer shaft stirrers available for this purpose
- Designed and manufactured in New Zealand for New Zealand conditions

## **Product Codes (Standard Series)**

EFFLUENT STIRRER  Yardmaster stirrer complete; RHST2, 2hp Yardmaster stirrer complete; RHST4, 5hp RHST4	DESCRIPTION	CODE
	EFFLUENT STIRRER	
Yardmaster stirrer complete; RHST4, 5hp RHST4	Yardmaster stirrer complete; RHST2, 2hp	RHST2
	Yardmaster stirrer complete; RHST4, 5hp	RHST4
Yardmaster stirrer complete; RHST6, 10hp RHST6	Yardmaster stirrer complete; RHST6, 10hp	RHST6

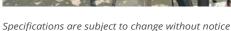
**REID & HARRISON SERVICES** 

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### **Applications & Case Studies**











#### CS TRO01

Pond installation, effluent pump, stirrer and stabilised long arm

#### CS\_TMC01

Long shaft stirrer and extender pump on fixed frame over pit

# CS HED01

Pit Installation, effluent pump amd stirrer and short stabilised arm

#### CS BEN01

Stirrer in pit, directly off feed pad transferring to separator





