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)

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

Applications & Case Studies









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 BENO1

Stirrer in pit, directly off feed pad transferring to separator

Specifications are subject to change without notice



CS HEDO