

Specification RHSF_v20

YARDMASTER® SUBMERSIBLE STIRRER FRAMES

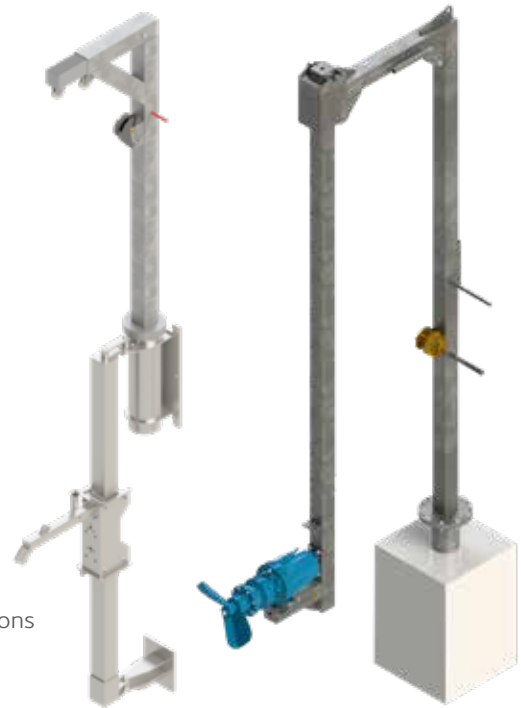
- Provides easy access for serviceability of the submersible stirrer
- Directional adjustability
- Stainless and Galvanised options
- Inground and above ground options
- Designed and manufactured in New Zealand for New Zealand conditions

Ideal for

- Inground sumps and above ground tanks

Technical Specifications

CODE	STIRRER	INGROUND / ABOVE	CONSTRUCTION	ADJUSTMENT	TANK/SUMP HEIGHT (m)
SSFS015A	1.5kW	INGROUND	STAINLESS	SLEW/HORI	3
SSFS030A	3kW	INGROUND	STAINLESS	SLEW/HORI	3
SSFG030A	3kW	INGROUND	GALVANISED	SLEW/HORI	3
SSFSG055A	6kW	INGROUND	STAINLESS/GALV	SLEW/HORI	3
SSFSG075A	7.5kW	INGROUND	STAINLESS/GALV	SLEW/HORI	3
SSFAG030A	3kW	ABOVE	GALVANISED	SLEW/HORI	2.7
SSFFG030A	3kW	ABOVE	GALVANISED	SLEW	2.7
SSFAG055A	6kW	ABOVE	GALVANISED	SLEW/HORI	2.7
SSFFG055A	6kW	ABOVE	GALVANISED	SLEW	2.7
SSFAG075A	7.5kW	ABOVE	GALVANISED	SLEW/HORI	2.7
SSFFG075A	7.5kW	ABOVE	GALVANISED	SLEW	2.7
SSFAG100A	10kW	ABOVE	GALVANISED	SLEW/HORI	2.7
SSFAG115A	11.5kW	ABOVE	GALVANISED	SLEW/HORI	2.7



Inground Lifting Frame

Above Ground Lifting Frame

Applications & Case Studies



Inground Lifting Frame on Sump application.



Submersible Stirrer and Above Ground Lifting Frame on KlipTank.

Specifications are subject to change without notice

Taller options available on request

