

# YARDMASTER® SUBMERSIBLE STIRRER & PUMP FRAMES

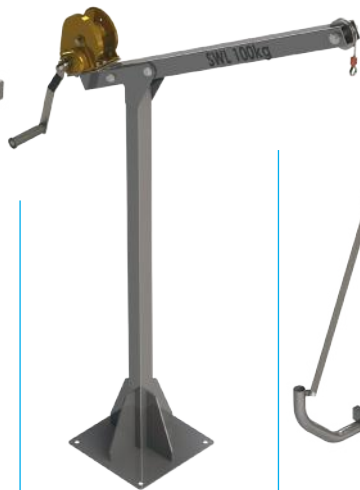
- Provides easy access for serviceability of the submersible stirrer
- Directional adjustability
- Stainless and Galvanised options
- Inground and above ground options
- Designed and manufactured in New Zealand for New Zealand conditions

## Ideal for

Sumps and Tanks



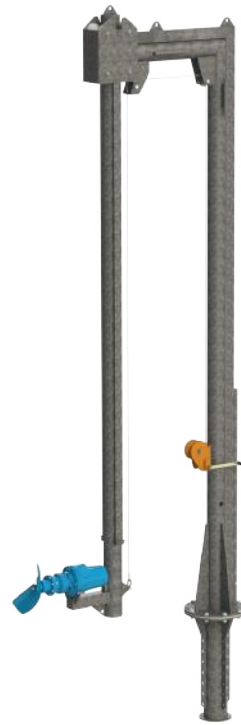
**AYLF120**  
Submersible Pump  
Lifting Frame  
Ground Mount



**AYLF3000A**  
Small Submersible  
Pump Lifting Frame  
Ground Mount



**SSF15**  
Submersible Stirrer  
Sledge



**RHSAP000A**  
Submersible Stirrer  
Over the Wall  
Stirrer Frame  
Ground Mount



**SSFS030SS**  
Submersible Stirrer  
SS Lifting Frame  
In ground

## Applications & Case Studies

*Stirrers sold separately*



Submersible Pump  
and Lifting frame  
on Sump application.



Submersible Stirrer and  
Over the Wall Stirrer  
Frame on Tasman Tank.



Submersible Stirrer  
and Lifting frame  
on Sump application.



Submersible Stirrer and Above  
Ground Lifting Frame on KlipTank.

*Specifications are subject to change without notice*

## Technical Specifications

SUBMERSIBLE STIRRER LIFTING FRAMES					
CODE	STIRRER OR PUMP SIZE	INGROUND/ABOVE GROUND/MOUNT	CONSTRUCTION	ADJUSTMENT	TANK/SUMP HEIGHT (m)
SSFS015SS	1.5kW	INGROUND	STAINLESS	SLEW/LIFT	3
SSFS030SS	3kW	INGROUND	STAINLESS	SLEW/LIFT	3
SSFAG024CS	3kW	INGROUND	GALVANISED	SLEW/LIFT	2.4
SSFSG075A	6 & 7.5kW	INGROUND	STAINLESS/GALV	SLEW/LIFT	3
SSFS075A	6 & 7.5kW	INGROUND	STAINLESS	SLEW/LIFT	3
SSFAG030CS	3kW	ABOVE	GALVANISED	SLEW/LIFT	2.7
RHSAP027A	6 & 7.5kW	ABOVE	GALVANISED	SLEW/LIFT	2.7
RHSAP000A	6 & 7.5kW	ABOVE	GALVANISED	SLEW/LIFT	Up to 4.3
SSF15CS	1.5kW	STAND ALONE	GALVANISED	INDEPENDENT	2.3
SSF303CS	3kW	STAND ALONE	GALVANISED	INDEPENDENT	3
SUBMERSIBLE PUMP LIFTING FRAMES					
AYLF100	Up to 7.5kW	ABOVE	GALVANISED	SLEW/LIFT	4
AYLF110	Up to 7.5kW	WALL MOUNT	GALVANISED	SLEW/LIFT	4
AYLF120	Up to 7.5kW	ABOVE	GALVANISED	SLEW/LIFT	4
AYLF3000A	Up to 3kW	ABOVE	GALVANISED	LIFT	4

