

## 16FT Troughs - 1.3-Tonne Swift Lift

Place the trough on a flat surface before lifting.



Fasten the 1.3-tonne lifting clutches to the four lifting lugs — two on each side of the trough.



Check that all lifting clutches are securely attached and the chains are not twisted.



Lift and position the trough at its final location, whether at ground level or raised. Ensure it is stable, level and ready for use.





## 16FT Troughs Using a Round Lifting Sling

- Place the trough on a flat, stable surface before lifting.
- Feed the round lifting sling through the float protector in the centre of the trough.



Attach the sling securely to the lifting hook, ensuring it is not twisted or tangled.



Lift and position the trough at its final location, whether at ground level or raised. Ensure it is stable, level and ready for use.





# 8FT Troughs Using a Round Lifting Sling

- Place the trough on a flat, stable surface before lifting.
- Feed a round lifting sling through the outlet.



- Feed another round lifting sling through the float protector in the centre of the trough.
- Attach both slings securely to the lifting hook, ensuring they are not twisted or tangled.
- Lift and position the trough at its final location, whether at ground level or raised. Ensure it is stable, level and ready for use.







## Round Troughs Using a 1.3-Tonne Lifting Clutch

- Place the trough on a flat, stable surface before lifting.
- Attach the 1.3-tonne lifting clutches to the three lifting lugs built into the trough.



Ensure the clutches are correctly secured to the lifting hook and are not twisted or tangled.



Lift and position the trough at its final location. Ensure it is stable, level and ready for use.

