

## Containerised Feed System



This SeaFeed Container Feed System contains all that is needed to feed fish. It offers the perfect solution for small sites or indeed for emergency use, with ease of installation and ease of transportation. Inside the container it is complete with a fully functional system including, PC controls, compact and efficient side channel blowers, PLC, screw conveyors and rotary valve - all housed one unit. Access to the top of the container to allow for the filling of feed is via a personnel ladder and with full handrails around the perimeter and non-slip paint, offers a safe working platform for the operator.

- Ideal feeding solution for small sites or in an emergency situation.
- Easily transportable by road.
- Can be installed on shore or on a raft.
- Fully functional feeding system all housed inside one container unit.
- Requires no more than a power source to operate.

### Compactly designed

The SeaFeed feeding system is conveniently placed within a shipping container allowing ease of shipment via road transport and on offering accessible solution for most sites. Designed to allow the farmer to easily install a feed system on site either on a raft or on shore, within a marine or freshwater site the container system, can be mounted in a location that suits the farmer and requires no more than a power source to operate.



Specifications	
Length	6.09 metres
Silos	2 x 6 tonne capacity ea
Feeding Lines	2 Line SeaFeed System
Blowers	2 x 32.7kw, GBM8
Screw Conveyers	Up to 4
Selectors	2 x 8-way selectors

