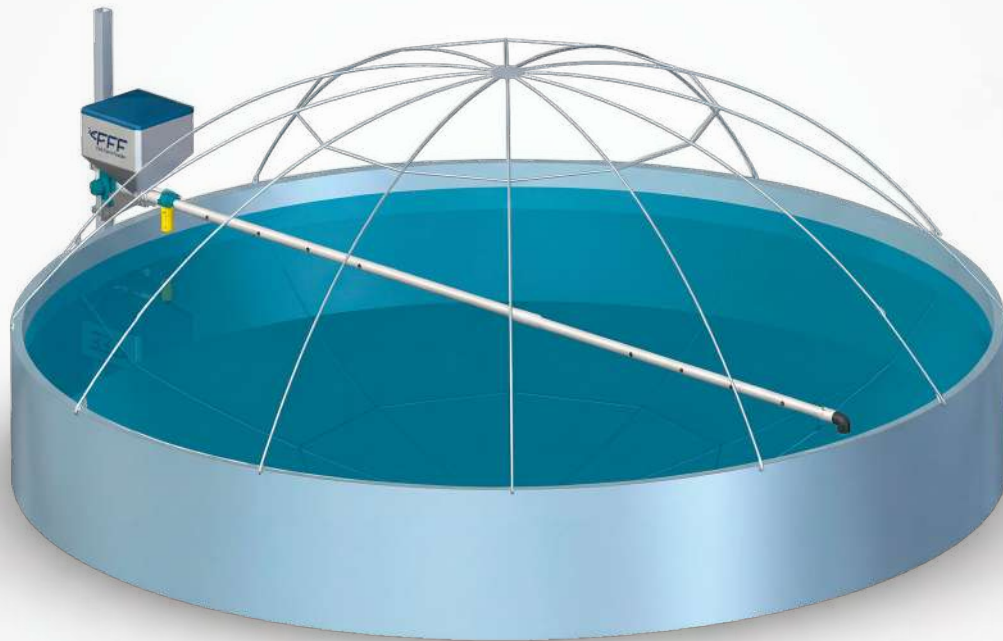


Screw Feeder



Uniform
distribution



Scalable
system



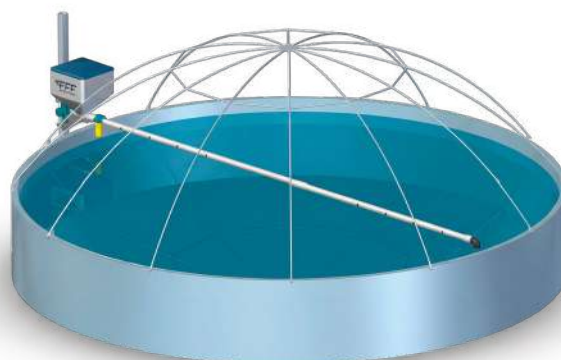
Equipment
simultaneity

Screw Feeder

Diametrical Feeder

- Designed to distribute feed in a circular pattern in large ponds, with lengths of up to 15 meters.

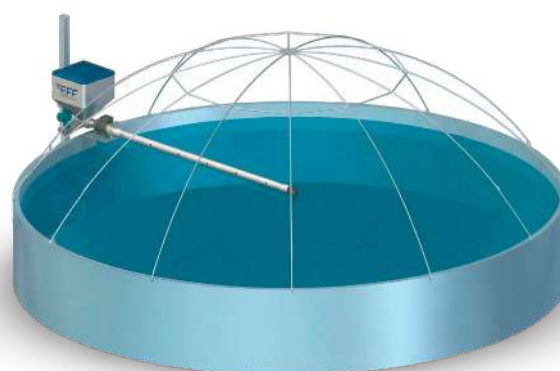
Ideal for wide and even coverage.



Radial Feeder

- Linear and precise installation for smaller ponds.

Allows direct and controlled feeding with pipes of up to 4 meters.



FEEDER DIAMETER	Ø 50 mm	Ø 75 mm
Feeder Type	Diametral and Radial	
Pipe Length	from 3 to 15 m *	
Hopper Options in SS	50, 100, 150, 200 and 250 liters	
Plastic Hoppers Options	150 and 250 liters	
Calibers	from 0.7 to 2 mm	from 1 to 9 mm
Feeding Rate	6 to 8 g/s	16 to 24 g/s

* Lengths exceeding this are subject to evaluation.

Up&Down Feeder

- It can be accommodated to the water mirror.

TECHNICAL DATA	
Tube Length	up to 1,2 m
Hopper Capacity	10 liters
Calibers	from 0.5 to 3 mm
Feeding Rate	0.6 to 0.8 g/s
Installed Power (motor+control)	40 W + 60 W
Nominal Voltage	220 Vca, 50 Hz

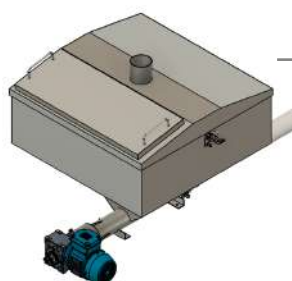


Screw Feeder

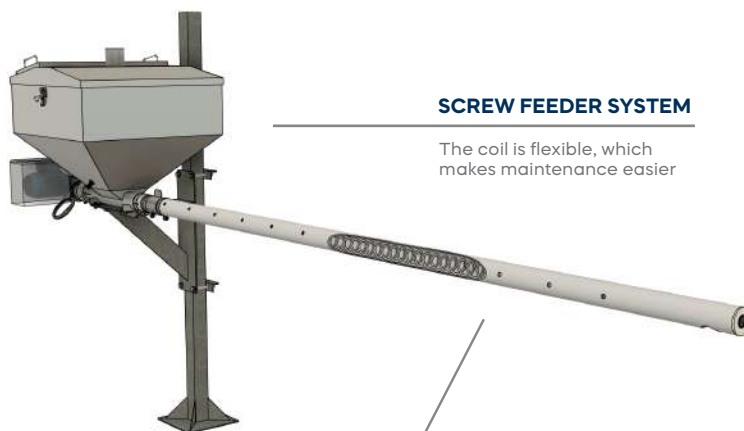
Screw Feeding Systems

- FishFarmFeeder's individual screw feeders are available in diametral, radial, and Up&Down configurations, adapting to different tank types and installation needs.

They support different pipe lengths, diameters, hopper capacities and feed pellet sizes.



FEED HOPPER



SCREW FEEDER SYSTEM

The coil is flexible, which makes maintenance easier



FEEDER TK software

- The software manages each pond as an independent unit (Station) and shares information with a central unit (Manager).

It is very easy to scale the number of connected and controlled ponds.

Simple maintenance and replacement of control stations in case of failure (Plug & Play), with no need for technical support.

Feeder TK is fully compatible with existing equipment, making it a suitable replacement for previous versions.



PORTFOLIO

Centralized Feeding Systems

1

HATCHERY

Tailored feeding for optimal early-stage development.



2

PREGROW

Maximize efficiency in the intermediate growth stage.



3

ONGROWING

Ensure efficient grow-out with automated feeding.



Specialized Equipment

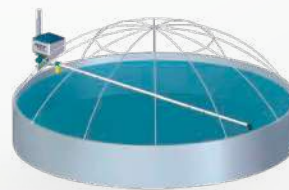
LABS



CAGE FEEDERS



SCREW FEEDERS



LOADERS

