

Hatchery Feeding Systems

AUTOMATED FEEDING SYSTEMS FOR AQUACULTURE



Automatic Feeding System of Artemia, Rofiter and Microalgae



	Min.	Max.	
Selector Matrix	6	24	Number of outlets per selector
Feed Type			Live feed, Microalgae
Number of Silos	1	4	Number of silos per feeder
Length of Pipes	1	100	Length of pipes in meters



Dosing of micro diets from 200 up to 800 microns



	Min.	Max.	
Selector Matrix	20	60	Number of outlets per selector
Size Pellet	200 μ m	800 μ m	Size of pellet to use
Feeding Pipe Size	20	20	Diameter of HDPE pipe
Individual Dose	> 10 g	100 g	Size of each individual dose
Compressor	5.5 kW	7.5 kW	kW of power consumption
Doses per Day	1	> 4000	Number of doses per day
Number of Silos	1	4	Number of silos per feeder
Length of Pipes	1	100	Length of pipes in meters

FEEDING SYSTEMS



Live feed

HATCHERIES

Pellet 50-800 μ
 $\varnothing$ Pipe 20 mm



Dry feed



PRE-GROW

Pellet 1-4 mm
 $\varnothing$ Pipe 25-40 mm



ONGROWING

Pellet 4-20 mm
 $\varnothing$ Pipe 50-90 mm



EQUIPMENT



Propeller Pumps



Spreaders



Immersion Vaccinator

