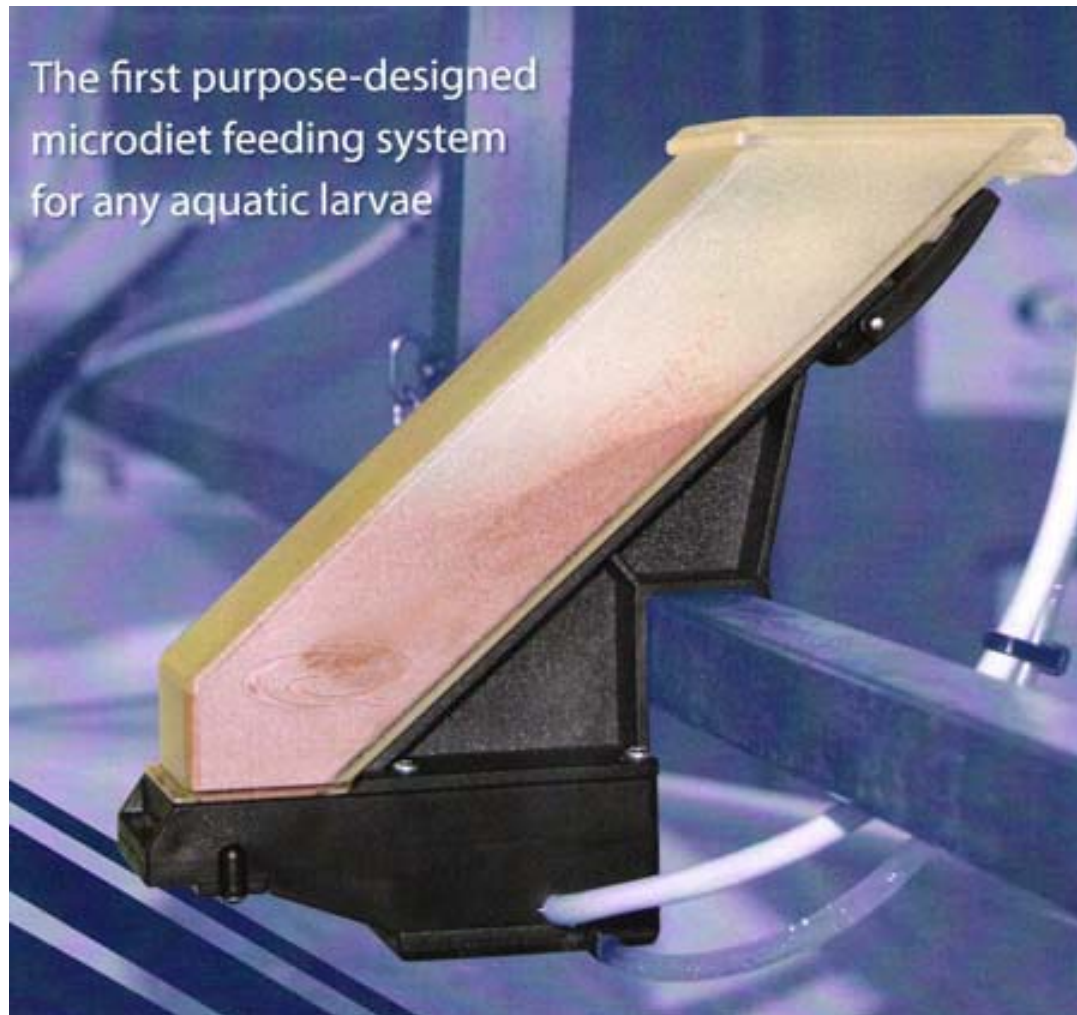


Automated Microdiet Feeding System For Aquatic Hatcheries



Automated Microdiet Feeding System for Aquatic Hatcheries

The system includes an automated controller and up to 24 feeders (base system).



Controller

User-friendly touch screen interface
Fully programmable
Control 24 feeders with option of expansion
Individual control for each feeder
Feeding intervals down to 1 minute
Changeable feeding frequencies during the day

Feeder

Large clear hopper that allows easy feed level monitoring
Splash-proof lid
Delivery of small, accurate quantities of microdiet
Capable of feeding 100 µm to 2.0 mm food particle size
Air manifold to disperse microdiet evenly across tank surface
Prevents microdiet particles from clumping
Safe, 12V DC



Optional oxygen monitoring linked to feeding
Optional complete system integration including control of light, pumps, oxygen etc.

Specifications

	Controller	Feeders	Hopper
Voltage, volts	100-240 AC	12 DC	
Power, Watts		50 (max)	
Dimensions, mm	320 x 400 x 188	180 x 160 x 65	225 x 50 x 65
No of feeders	24 (base)		
Expansion modules	8		
Weight, grams	7884	450	100
Capacity, grams			250
Diet particle size, µm		100 – 2000	
Colours	grey	Variety available	Opaque
Materials	Polycarbonate with touch pad screen	ABS	Polycarbonate



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