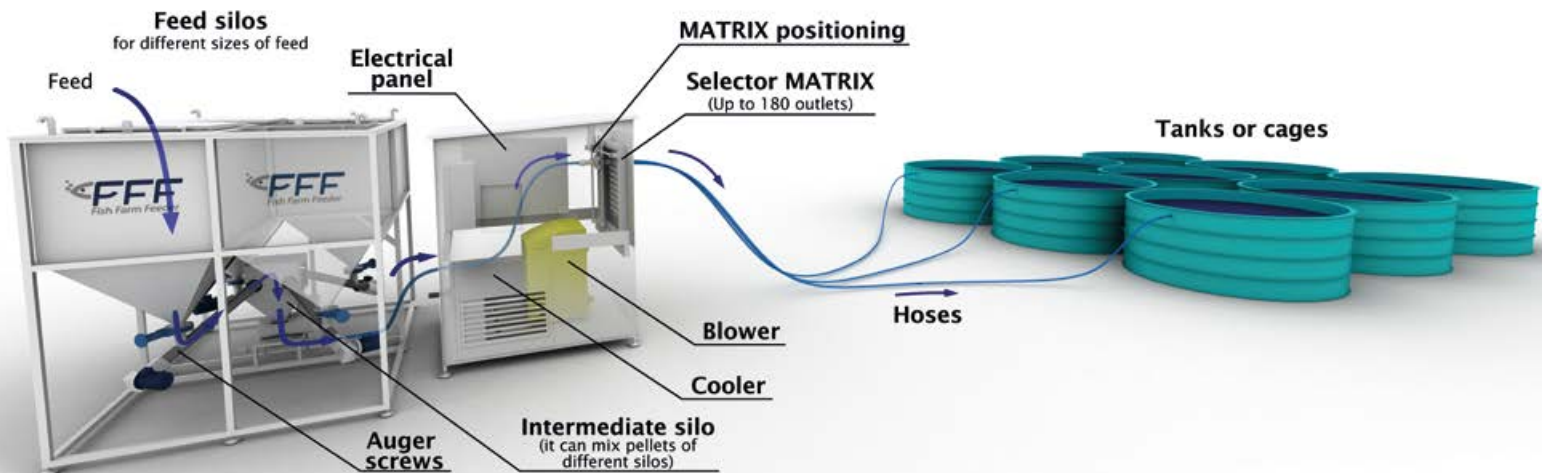


HATCHERY FEEDER



Automatic central feeding System of microdiets for juvenile and larval fishes
Microdiets from 75 μm | Up to 60 tanks | Doses from 5 grams



WHY A FEEDER?

FCR Optimization

Feed Saving

Labor saving

Faster growth

Feed and fish traceability

Less pollution

Improved fish welfare

Amortization < 3 years

MFH (Hatchery Feeders)

FFF (Pre-growing & Ongrowing)

FFB (Ongrowing)

Outlets Selector (Matrix)	8	10	12	20-40	40-80	80-120	120-180
Dosing Minimum	5 gr	10 gr	100 gr	1Kg	10Kg	100Kg	
Dosing Maximum	100gr	200 gr	400gr	1Kg	10Kg	<100Kg	>200Kg
Number of Silos	1	2	4	6	8	10	12
Size of pellets	75-500 µm	0,5-2 mm	2-6mm	6-9mm	9-13mm	13-15mm	>15mm
Diameter hoses	20 mm	25mm	32mm	40mm	50mm	63mm	>75mm
Blower			5,5kW	7kW	10kW	15kW	>25kW
Compressor	5 kW	10kW					

Feeder fully controlled by a PLC and open software



858-602-9465

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DESIGN

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PO BOX 8057 • COLORADO SPRINGS, CO 80933