

Available Models:

Reefdoser Twin 2 dosing pumps and integrated controller

Reefdoser Triple 3 dosing pumps and integrated controller

Reefdoser Quad 4 dosing pumps and integrated controller

Reef Doser Stats

Model	Unit Dimensions			Dosing Pumps	Power Consumption
	Length	Width	Depth		
Twin	9"	4.5"	3.5"	2	9 watts
Triple	11.75"			3	13.5 watts
Quad	14.5"			4	18 watts

Microprocessor Control	Pump Speed	Max Flow Per Pump		
	RPM	l/hr	ml/min	gph
Integrated	10	1.5	25	0.4

Pump Hose Lubricant	Motor Life	Pump Hose Material	Pump Hose Life
Silicone Grease	10,000 hrs	Santoprene	3 million turns

Finest Cycle Time Duration	Max. Cycle Time Duration	Finest On Time Duration	Max On Time Duration
1 second	99hrs 59min	1 second	99hrs 59min

[Top of Page](#)

Reef Doser Tips and Tricks

- Use to dose two part calcium solutions, with the ability to separate the A & B doses with an appropriate time lapse to ensure they don't interact within the sump volume.
- Use to automate trace element additions to ensure exact dosages, added steadily over your desired time interval.
- Use for regular plankton feedings from your Plankton Reactor or Plankton Light Reactor to keep a steady supply of live food available for your filter feeding invertebrates.
- Using the included one-way check valve (always on the suction side) ensures positive progress of the fluid through the dosing line while eliminating back-siphoning.
- Replace the peristaltic tube periodically, depending on severity of duty, to maintain performance.

[Top of Page](#)