

# RK2

## SYSTEMS

421A SOUTH ANDREASEN DRIVE • ESCONDIDO, CA 92029 • 760-746-7400 • FAX 760-746-7460

### Sizing Water Chillers for Reef Aquariums

Total Gallons in System		HORSEPOWER
Up to	120	1/5 HP
120 TO	175	1/4 HP
175 TO	275	1/3 HP
275 TO	500	1/2 HP
500 TO	800	3/4 HP
800 TO	1200	1 HP

1. It should be advised that any aquarium at the high end of the gallon bracket be moved to the next higher horsepower.
2. All chillers should be in a well-ventilated area outside the aquarium cabinet. Ambient operating temperature should not exceed 95
3. The Cyclone drop-in units are just as efficient as the Delta Star in-line as long as the coil is placed in a high (water) flow area, preferably the wet/dry sump.
4. All chillers require a controller.
5. These tables should be used as a guide in selecting the best water chiller for your application. Your conditions may vary based upon equipment and ambient air temperature. It is recommended that you consult your dealer before ordering.