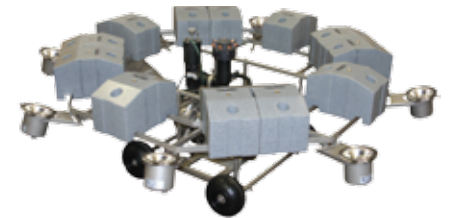
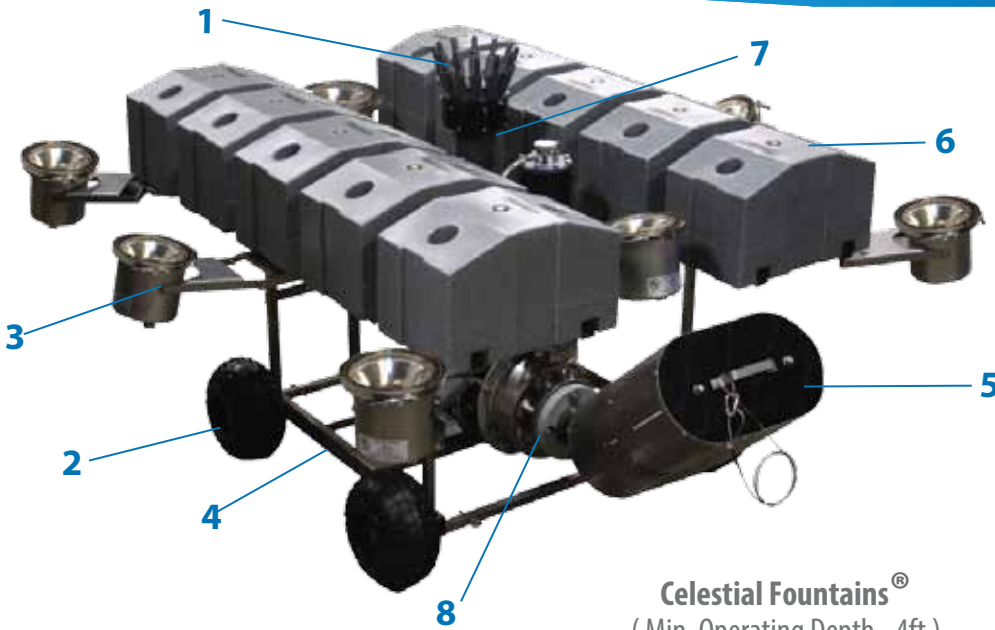




| HORSEPOWER | 10 | 15 | 20 | 25 |
|--|------------------|------------------|------------------|------------------|
| HT x DIA ft | 28 x 10 | 38 x 10 | 44 x 12 | 50 x 16 |
| ELECTRICAL RATING Ph VOLTAGE AMPS | 1 220-240 60 | 3 220-240 46 | 3 220-240 58 | 3 220-240 72 |
| | 3 220-240 36 | 3 440-480 23 | 3 440-480 29 | 3 440-480 36 |
| | 3 440-480 18 | | | |
| HT x DIA m | 8.5 x 3 | 11 x 3 | NA | 15.2 x 4.9 |
| ELECTRICAL RATING Ph VOLTAGE AMPS | 3 380-415 18 | 3 380-415 23 | NA | 3 380-415 38 |
| | | | | |

NOTE:
THE LIBRA AND PISCES PATTERNS RESULT IN A MIST PRODUCING DISPLAY. AQUAMASTER® RECOMMENDS THESE PATTERNS OPERATE IN A PROTECTED OR SHELTERED AREA

CELESTIAL FOUNTAIN® DESIGN TYPES



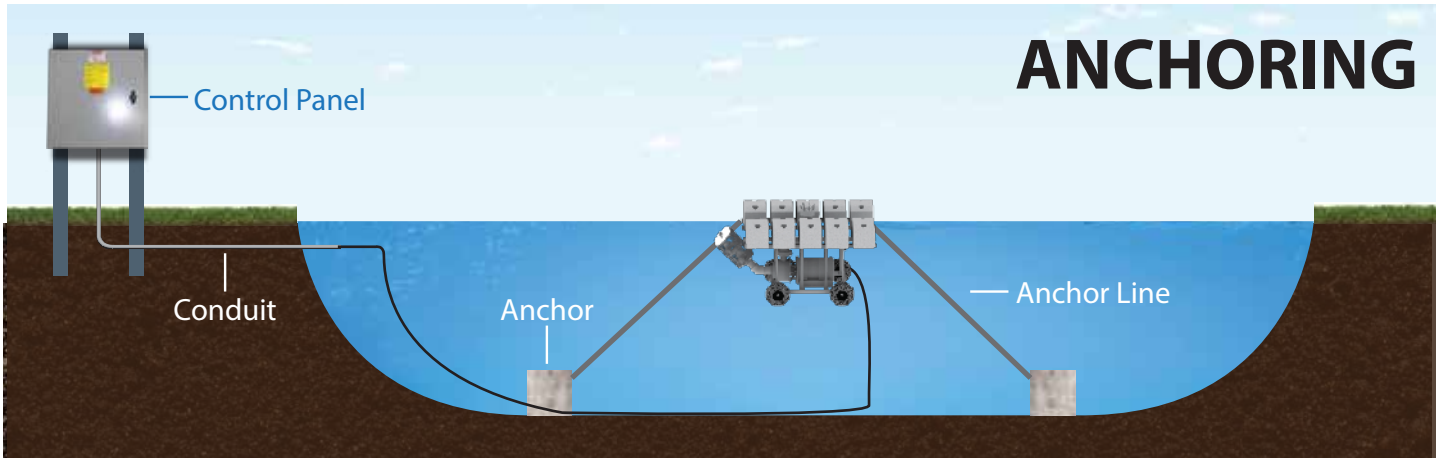
Circular design configuration for Olympian model. Optional for other models

Celestial Fountains®
(Min. Operating Depth - 4ft.)

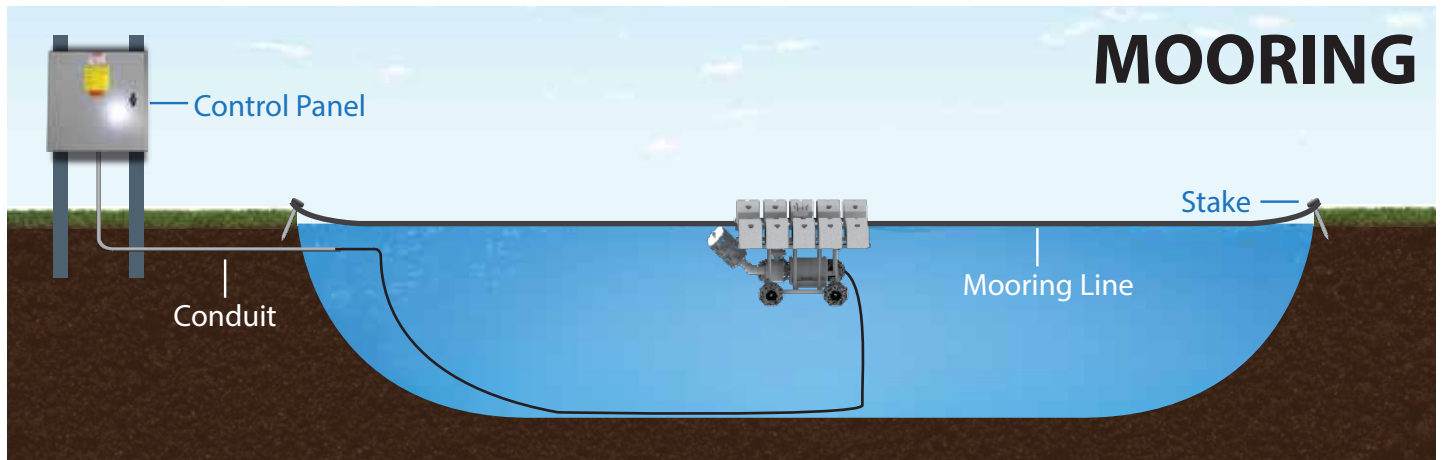
- 1 - Ten spray patterns - simple interchangeable nozzles ranging from 10 to 25 HP
- 2 - Oversized floatation for ease of launching
- 3 - Adjustable Night Glow LED or RGBW Lighting
- 4 - Heavy-duty tubular welded stainless steel frame design adds strength and longevity

- 5 - Removable (without tools) large capacity, rigid 16 gauge stainless steel intake screen
- 6 - Individual high density polyethylene floats are in-water adjustable
- 7 - Discharge Assembly
- 8 - Rugged, heavy-duty stainless steel centrifugal pump system for highest efficiency and durability

INSTALLATION



ANCHORING



MOORING

CONTROL PANEL



CONTROL PANEL COMPONENTS

- Outdoor rated, lockable enclosure constructed of galvanized steel powder coated gray
- Standard enclosure size 24" x 20" x 6" (10HP 1PH)
30" x 24" x 8" (10-25HP 3PH)
- Digital timers with battery backup
- LED lighting circuit included in all control panels
- Custom Control Panels for multiple units and options available
- Overcurrent protection
- Ground fault protection
- Motor contactor and overload-10HP 1PH
- Capacitors (single phase only)
- Soft Starter and Manual Motor Protector (10-25HP 3 PH)

