

## MASTERS GRAND SERIES

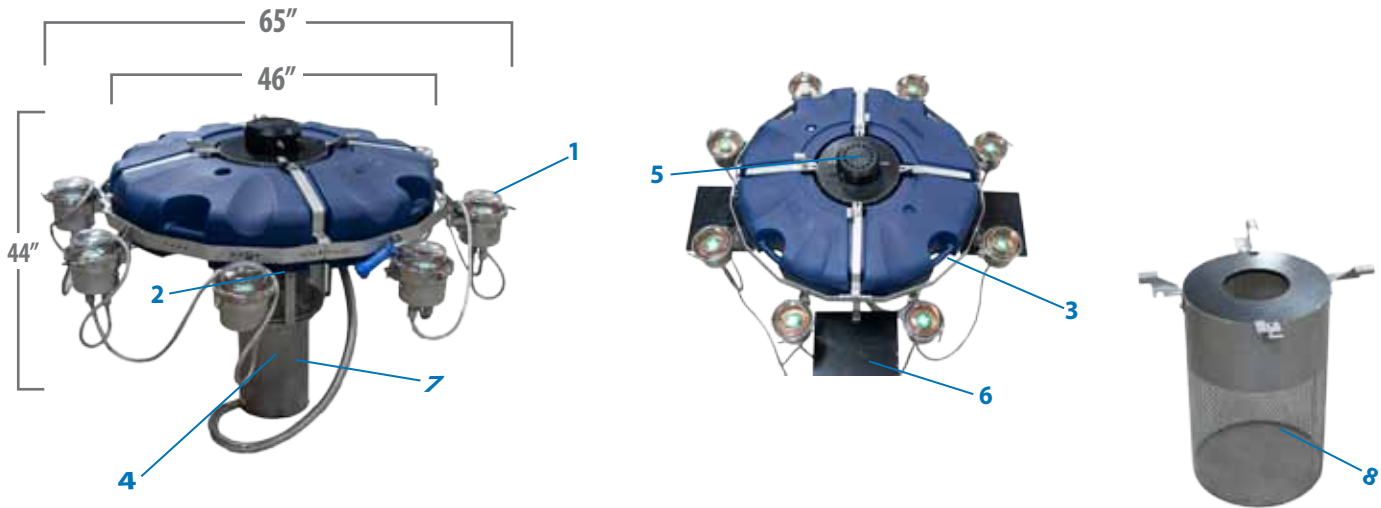
### AUGUSTA

### STRAIGHTENED FLOW PATTERN (SFP)



| HORSEPOWER                               | 7.5                | 10               |       |
|------------------------------------------|--------------------|------------------|-------|
| HT x DIA ft UPPER                        | 20 x 50            | N/A              |       |
| ELECTRICAL RATING<br>Ph   VOLTAGE   AMPS | 1   220-240   42   | 1   220-240   60 | 24012 |
|                                          | 3   220-240   26.4 | 3   220-240   36 |       |
|                                          | 3   440-480   13.2 | 3   440-480   18 |       |
| HT x DIA m UPPER                         | 5.9 x 16.5         | N/A              |       |
| ELECTRICAL RATING<br>Ph   VOLTAGE   AMPS | 3   380-415   12   | 3   380-415   18 | 5012  |

## MASTERS GRAND SERIES® DESIGN



Masters Grand Series

**1** - Tool less series 316 stainless steel light bracket

**2** - Patented, high-efficiency series 316 stainless steel impeller system

**3** - Handles on float/tie downs

**4** - Exclusive custom-designed oil-cooled energy efficient motors with series 316 stainless steel motor housing, top plate and shaft

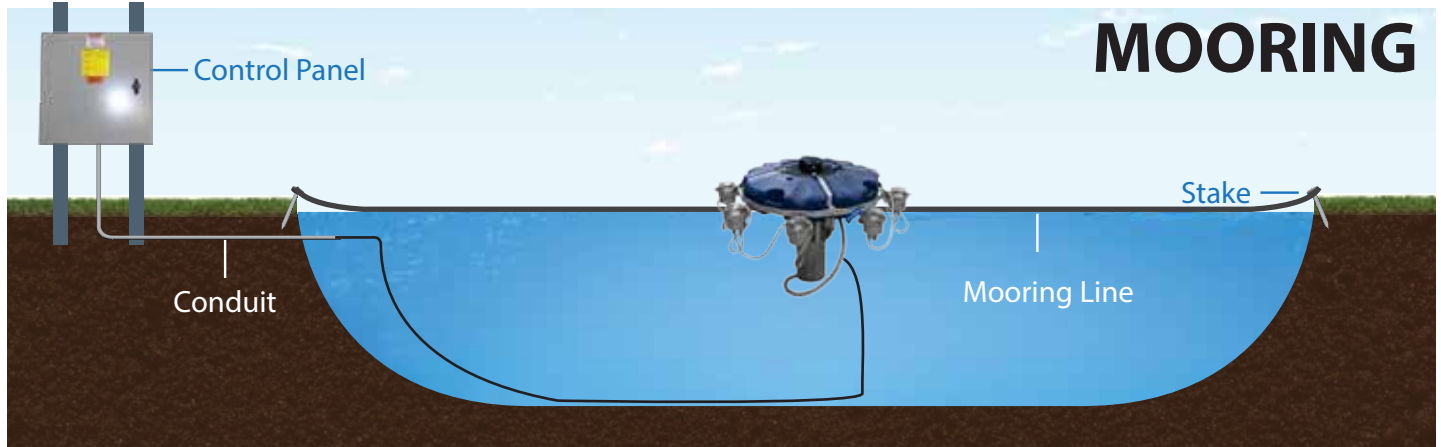
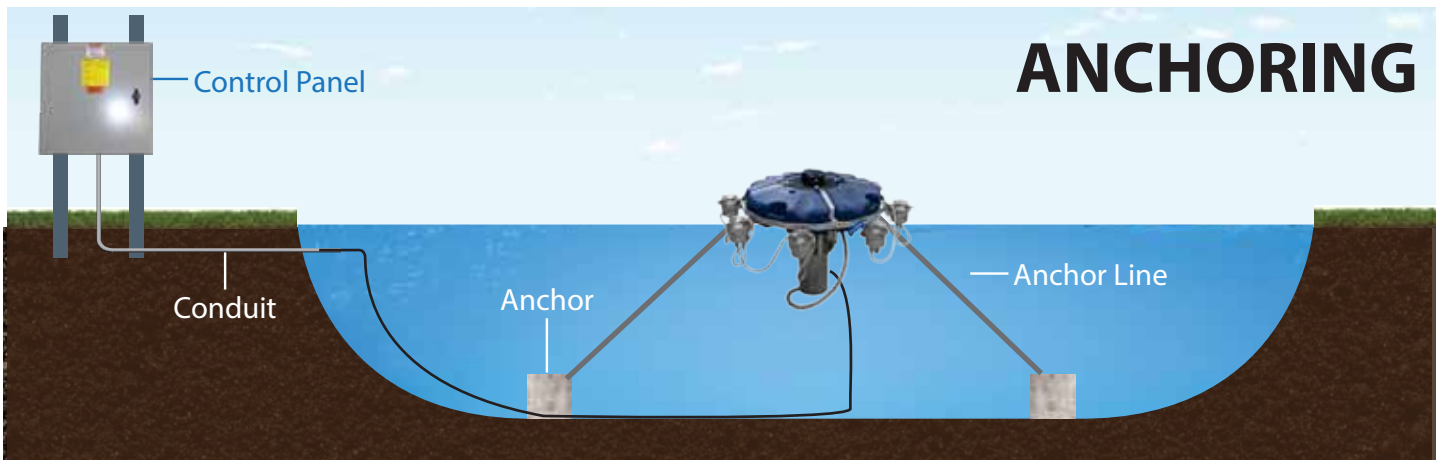
**5** - Interchangeable twist-lock nozzles

**6** - Optional stabilizers to help reduce fountain rocking

**7** - Minimum operating depth 4ft

**8** - Removable (without tools) large capacity, rigid 18 gauge series 316 stainless steel intake screen

## INSTALLATION



## CONTROL PANEL



### CONTROL PANEL COMPONENTS

- Outdoor rated, lockable enclosure constructed of galvanized steel powder coated gray
- Standard enclosure sizes:  
20" x 16" x 10" (7.5HP 1PH and 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-7.5HP 3PH
- Capacitors (single phase only)
- Soft Starter and Manual Motor Protector (7.5HP 3PH)

