



Bespoke and Custom Designs Aeration Systems

All our water fountains and aerators are available as a custom build, designed exactly for your requirements. We offer a full design, costing and build package for aerators and fountains along with specialist installation if required.

Heathland Service Centre

Everything supplied by our company is maintained and serviced in-house. Items can either be shipped directly back to our service team or if you prefer, we also supply onsite servicing.

Additional Services

We are the preferred Oase Water Treatment Professionals for the UK. Providing specialist treatments for string algae, blue green algae, aquatic weeds, and sediment reduction.

We strive to provide exceptional results for every budget and requirement, backed up by our industry accreditations from BALI, Constructionline, Contractors Health and Safety Assessment Scheme and Safe contractor.



Call us today on
0800 389 1990
for a chat with one
of our friendly team
about which of our
fantastic products
and services is right
for you!



0800 389 1990
info@heathlandgroup.co.uk
www.heathlandgroup.co.uk

JOIN IN WITH US



Heathland Group Limited, Company registration: 11418403



HEATHLAND GROUP
ENHANCING NATURAL ENVIRONMENTS



UK and European specialist providers of high-quality
water fountains and aeration systems for ponds, lakes and
reservoirs. Pond and lake treatment preferred suppliers.

www.heathlandgroup.co.uk





Select Series 2 Aerating Fountains

SS2 Cluster Arch Aerating Fountain
at a private residence in Norfolk

The Select Series 2 aerating fountains were created with beauty and aeration in mind. They have been engineered to the highest of standards. They are ideal for an aerating surface display.

The Select Series 2 aerating fountains produces a stunning visual display and increases DO.

These aerating fountains produce dazzling display patterns whilst increasing the dissolved oxygen levels within the water to astounding levels compared to other aerating fountains on the market. The Select Series 2 fountains have been intelligently engineered to decrease stress on the motor and increase performance. The Select Series 2 range is incredibly efficient and combines beauty and functionality to aerate your waterbody.

Add beautiful LED lighting to any of the displays shown to create a wonderful display that can be appreciated day and night.

These aerating fountain are comprised of the highest strength composite materials they also offer display patterns of the greatest height of their kind in the industry.

Based in Norfolk, we supply all parts of the United Kingdom, allowing us to deliver cost-effective solutions to any client. All our products are available for "supply only" or "supply and installation" across Europe.

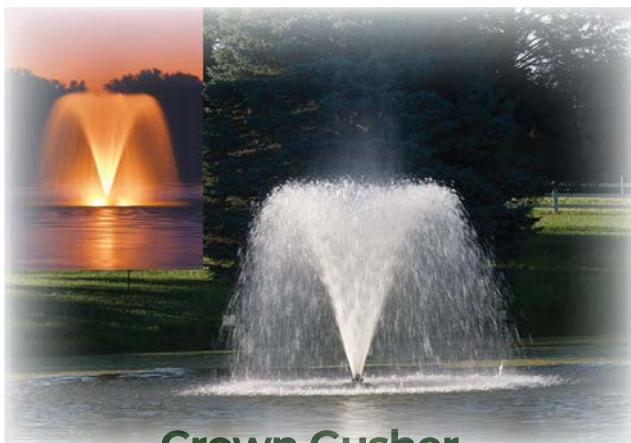
Heathland Group is proud to have an extensive client base ranging from aquatic management service providers, schools and universities, local councils, hotels and holiday parks, golf clubs, fisheries and of course many homeowners all over the UK and Europe.



0800 389 1990 • info@heathlandgroup.co.uk • www.heathlandgroup.co.uk

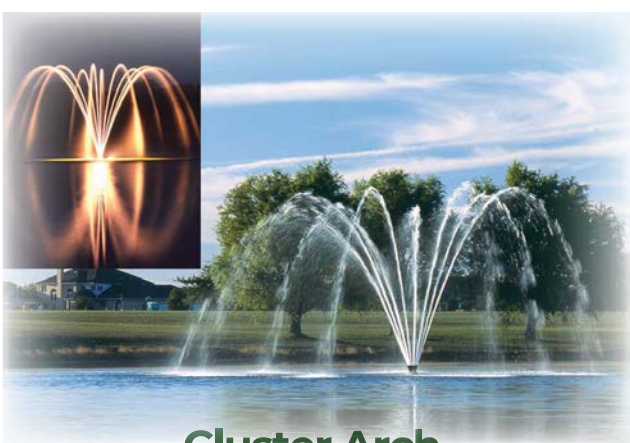
JOIN IN WITH US





Crown Gusher

1 HP	Display Ht.: 2.7m Display Dia.: 3.7m
2 HP	Display Ht.: 3.4m Display Dia.: 4.9m
3 HP	Display Ht.: 4.6m Display Dia.: 6.7m
5 HP	Display Ht.: 6.1m Display Dia.: 8.2m
7.5 HP	Display Ht.: 6.5m Display Dia.: 9.1m



Cluster Arch

1 HP	Display Ht.: 2.4m Display Dia.: 4.9m
2 HP	Display Ht.: 3.7m Display Dia.: 7.3m
3 HP	Display Ht.: 4.3m Display Dia.: 8.5m
5 HP	Display Ht.: 6.1m Display Dia.: 12.2m
7.5 HP	Display Ht.: 7.0m Display Dia.: 14.0m



Lily

1 HP	Display Ht.: 2.4m Display Dia.: 9.1m
2 HP	Display Ht.: 3.0m Display Dia.: 11.0m
3 HP	Display Ht.: 4.3m Display Dia.: 12.2m
5 HP	Display Ht.: 5.8m Display Dia.: 18.3m
7.5 HP	Display Ht.: 6.7m Display Dia.: 18.1m



Pentalator

1 HP	Display Ht.: 2.4m Display Dia.: 7.6m
2 HP	Display Ht.: 3.7m Display Dia.: 9.1m
3 HP	Display Ht.: 4.9m Display Dia.: 12.8m
5 HP	Display Ht.: 6.7m Display Dia.: 15.2m
7.5 HP	Display Ht.: 8.5m Display Dia.: 15.5m



Daffodil

1 HP	Display Ht.: 3.0m Display Dia.: 7.6m
2 HP	Display Ht.: 3.7m Display Dia.: 9.1m
3 HP	Display Ht.: 4.3m Display Dia.: 11.0m
5 HP	Display Ht.: 6.1m Display Dia.: 16.5m
7.5 HP	Display Ht.: 7.8m Display Dia.: 19.4m



Delmar

1 HP	Display Ht.: 2.7m Display Dia.: 3.0m
2 HP	Display Ht.: 3.7m Display Dia.: 4.0m
3 HP	Display Ht.: 4.3m Display Dia.: 4.6m
5 HP	Display Ht.: 6.7m Display Dia.: 7.9m
7.5 HP	Display Ht.: 7.3m Display Dia.: 9.3m



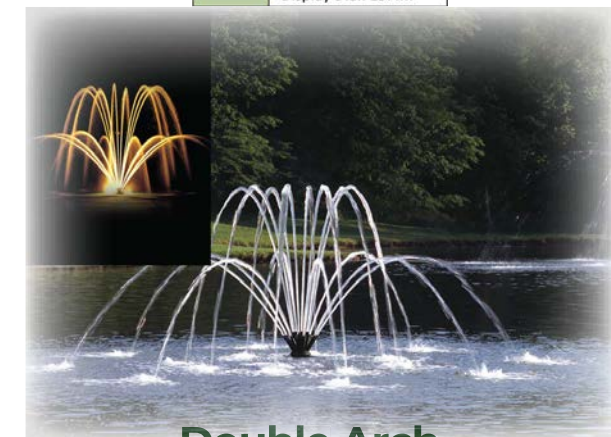
Quad

1 HP	Display Ht.: 2.7m Display Dia.: 7.6m
2 HP	Display Ht.: 3.7m Display Dia.: 10.6m
3 HP	Display Ht.: 4.6m Display Dia.: 12.2m
5 HP	Display Ht.: 6.1m Display Dia.: 14.6m
7.5 HP	Display Ht.: 7.8m Display Dia.: 20.7m



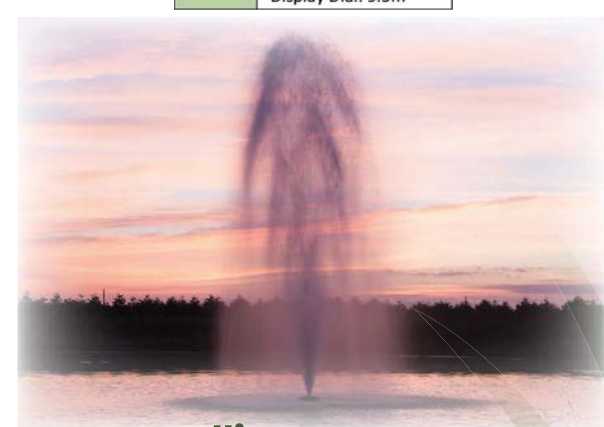
Sceptre

1 HP	Display Ht.: 2.7m Display Dia.: 2.1m
2 HP	Display Ht.: 3.0m Display Dia.: 2.4m
3 HP	Display Ht.: 4.3m Display Dia.: 3.0m
5 HP	Display Ht.: 7.6m Display Dia.: 6.1m
7.5 HP	Display Ht.: 8.0m Display Dia.: 6.5m



Double Arch

1 HP	Display Ht.: 2.4m Display Dia.: 5.5m
2 HP	Display Ht.: 3.7m Display Dia.: 6.7m
3 HP	Display Ht.: 4.6m Display Dia.: 9.8m
5 HP	Display Ht.: 6.1m Display Dia.: 14.6m
7.5 HP	Display Ht.: 7.0m Display Dia.: 15.5m



Falling Waters

5 HP	Display Ht.: 7.6m Display Dia.: 2.1m
7.5 HP	Display Ht.: 8.5m Display Dia.: 2.6m



Spider & Arch

1 HP	Display Ht.: 2.4m Display Dia.: 9.1m
2 HP	Display Ht.: 3.7m Display Dia.: 11.0m
3 HP	Display Ht.: 4.3m Display Dia.: 13.7m
5 HP	Display Ht.: 6.1m Display Dia.: 20.1m
7.5 HP	Display Ht.: 8.3m Display Dia.: 25.9m



Super Lily

1 HP	Display Ht.: 2.4m Display Dia.: 9.1m
2 HP	Display Ht.: 3.0m Display Dia.: 10.7m
3 HP	Display Ht.: 4.3m Display Dia.: 11.0m
5 HP	Display Ht.: 5.5m Display Dia.: 15.2m





Tornado

1 HP	Display Ht.: 2.1m Display Dia.: 6.1m
2 HP	Display Ht.: 2.7m Display Dia.: 7.6m
3 HP	Display Ht.: 3.7m Display Dia.: 9.1m
5 HP	Display Ht.: 4.6m Display Dia.: 10.7m
7.5 HP	Display Ht.: 5.2m Display Dia.: 14.2m



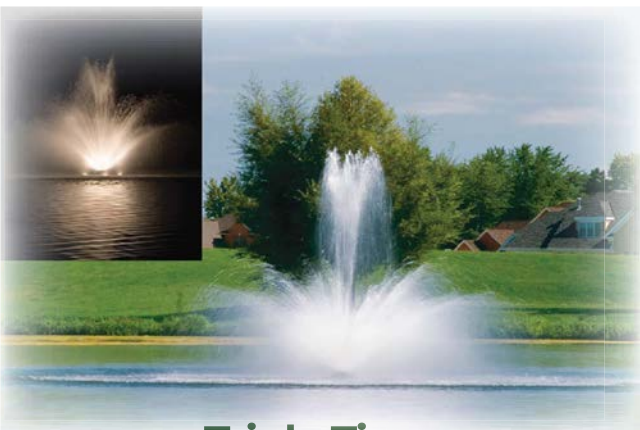
Torrent

1 HP	Display Ht.: 0.2m Display Dia.: 0.9m
2 HP	Display Ht.: 0.6m Display Dia.: 1.2m
3 HP	Display Ht.: 0.6m Display Dia.: 1.2m



Trillium

1 HP	Display Ht.: 2.7m Display Dia.: 4.6m
2 HP	Display Ht.: 3.7m Display Dia.: 5.5m
3 HP	Display Ht.: 4.9m Display Dia.: 7.9m
5 HP	Display Ht.: 6.7m Display Dia.: 11.0m
7.5 HP	Display Ht.: 8.5m Display Dia.: 11.0m



Triple Tier

2 HP	Display Ht.: 2.7m Display Dia.: 5.5m
3 HP	Display Ht.: 3.7m Display Dia.: 7.3m
5 HP	Display Ht.: 5.5m Display Dia.: 11.0m



Weeping Willow

1 HP	Display Ht.: 2.4m Display Dia.: 3.7m
2 HP	Display Ht.: 3.7m Display Dia.: 4.6m
3 HP	Display Ht.: 4.3m Display Dia.: 5.5m
5 HP	Display Ht.: 6.1m Display Dia.: 7.6m
7.5 HP	Display Ht.: 8.5m Display Dia.: 9.1m

Installation

Features and Benefits

- Available in 1HP - 7.5 HP models
- 17 different display patterns
- High strength composite pump components
- High performane
- Lightweight propellers to increase motor life
- Easy clean, high strength composite suction screen
- Horizontal, vertical and fixed base configurations available
- Horizontal and vertical configurations available
- Extension tubes are available for vertical configurations
- Patent pending
- Quick disconnect
- 3-year warranty parts (non-wear parts)
- 2-year return to base labour warranty, upgradable to onsite

Installation

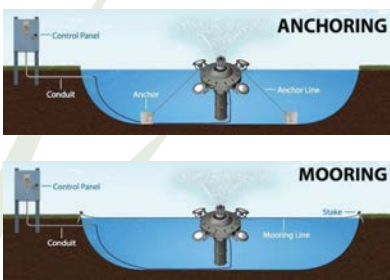
Heathland Group offer a full installation service for all of our aeration equipment to all of our clients, this can include the following options:

- Full cabling
- Trenching
- Control panel installation
- Control panel set up
- Fountain installation

Maintenance

Heathland Groups in-house fully equipped service centre can deal with any general maintenance, servicing or repair of aerators that you require. we can also supply onsite support and maintenance should returning the item not be possible. Please note that during the 2-year labour warranty period a charge will be made for a site callout but all onsite time will be completed free of charge.

Mooring Options



Model Specifications

Motor Rating	Power Rating	Pumping Rate	Min. Depth (m) Vert. Pump	Min. Depth (m) Hors. Pump
1HP	0.75KW	60 m3/h	0.8	N/A
2HP	1.5KW	80 m3/h	1.1	0.7
3HP	2.2KW	100 m3/h	1.1	0.7
5HP	3.7KW	110 m3/h	N/A	0.7
7.5HP	5.5KW	125 m3/h	N/A	0.7

