



FUSION SERIES

Your New Backyard Fountain is Amazing!

Fusion's motor (0.5HP to 2HP) is built tough with heavy duty bearings and built to submerge with 3 levels of sealing.

The Fusion has efficient pumps that create high streams and pump massive volumes.

Fusion's revolutionary nozzle system is capable of multiple patterns. There is no other fountain like it.

30W LED Lights
Brilliant, sealed, and stainless steel fixtures. Choose a two or four fixture light set in a solid color: cool white, warm white, amber, blue, green or red. You can also choose an auto-random-RGB-LED set.

**It Will Blow Your
Friends Away!**





CLUSTER ARCH

2.0 HP



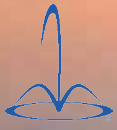
60Hz:
9'-18' Height x 10'-22' Diameter

50Hz:
2m-4,3m Height x 2,4m-5,3m Diameter
Page 90 for 60Hz • Page 92 for 50Hz Specifications

CLUSTER ARCH by night

2.0 HP

FUSION Series



CLUSTER ARCH TWISTING

2.0 HP



60Hz:
9'-18' Height x 10'-22' Diameter

50Hz:
2m-4,3m Height x 2,4m-5,3m Diameter
Page 90 for 60Hz • Page 92 for 50Hz Specifications



CLUSTER ARCH TWISTING by night

2.0 HP

FUSION Series



DAFFODIL

1.0 HP



60Hz:
6.5'-16' Height x 20'-42' Diameter

50Hz:
1,8m-3,8m Height x 3,6m-10,5m Diameter
Page 90 for 60Hz • Page 92 for 50Hz Specifications

DAFFODIL by night

1.0 HP

FUSION Series



DELMAR

1.0 HP



60Hz:
8.5'-18' Height x 10'-22' Diameter

50Hz:
2m-4,3m Height x 1,9m-4m Diameter
Page 90 for 60Hz • Page 92 for 50Hz Specifications

DELMAR by night

1.0 HP

FUSION Series



DOUBLE ARCH

0.5 HP



60Hz:
8'-16.5' Height x 28'-54' Diameter

50Hz:
2m-4,3m Height x 7,5m-14,6m Diameter
Page 90 for 60Hz • Page 92 for 50Hz Specifications

DOUBLE ARCH by night

1.5 HP

FUSION Series



DOUBLE ARCH TWISTING

2.0 HP

60Hz:
8'-16.5' Height x 28'-54' Diameter

50Hz:
2m-4,3m Height x 7,5m-14,6m Diameter
Page 90 for 60Hz • Page 92 for 50Hz Specifications

DOUBLE ARCH TWISTING by night

2.0 HP



It Twists!

FUSION Series



DOUBLE ARCH LILY

0.5 HP



60Hz:
5'-11' Height x 12'-32' Diameter

50Hz:
1,3m-2,8m Height x 3m-9m Diameter
Page 90 for 60Hz • Page 92 for 50Hz Specifications

DOUBLE ARCH LILY by night

0.5 HP

FUSION Series



DOUBLE ARCH LILY TWISTING

1.0 HP



60Hz:
5'-11' Height x 12'-32' Diameter

50Hz:
1,3m-2,8m Height x 3m-9m Diameter
Page 90 for 60Hz • Page 92 for 50Hz Specifications



DOUBLE ARCH LILY TWISTING by night

1.0 HP

FUSION Series



FLARE

1.0 HP



60Hz:
2.5'-5' Height x 20'-44' Diameter

50Hz:
0,7m-1,2m Height x 4,2m-10,8m Diameter
Page 90 for 60Hz • Page 92 for 50Hz Specifications

FLARE by night

1.0 HP

FUSION Series



LILY

0.5 HP



60Hz:
5'-14' Height x 12'-40' Diameter

50Hz:
1,6m-3,4m Height x 3,6m-9,6m Diameter
Page 90 for 60Hz • Page 92 for 50Hz Specifications

LILY by night

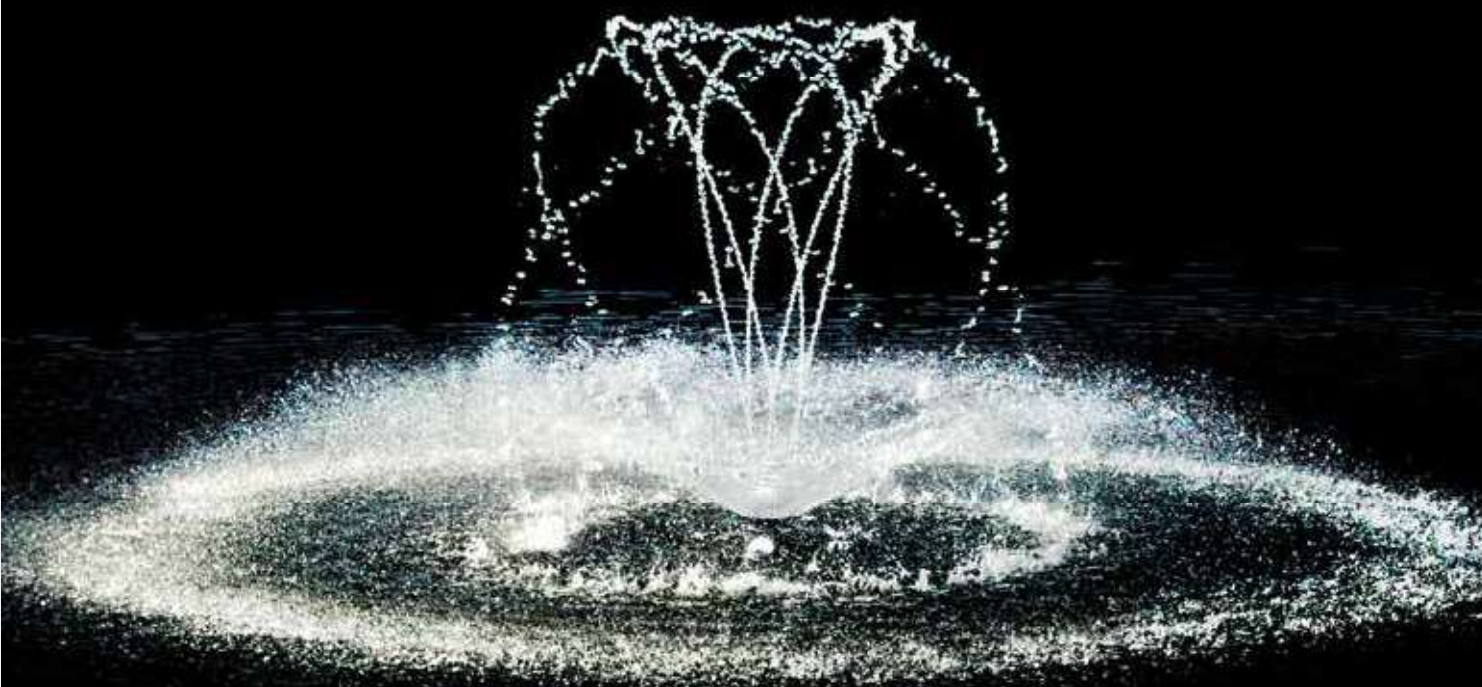
1.0 HP

FUSION Series



LILY TWISTING

1.0 HP



60Hz:
5'-14' Height x 12'-40' Diameter

50Hz:
1,6m-3,4m Height x 3,6m-9,6m Diameter
Page 90 for 60Hz • Page 92 for 50Hz Specifications

LILY TWISTING by night



It Twists!

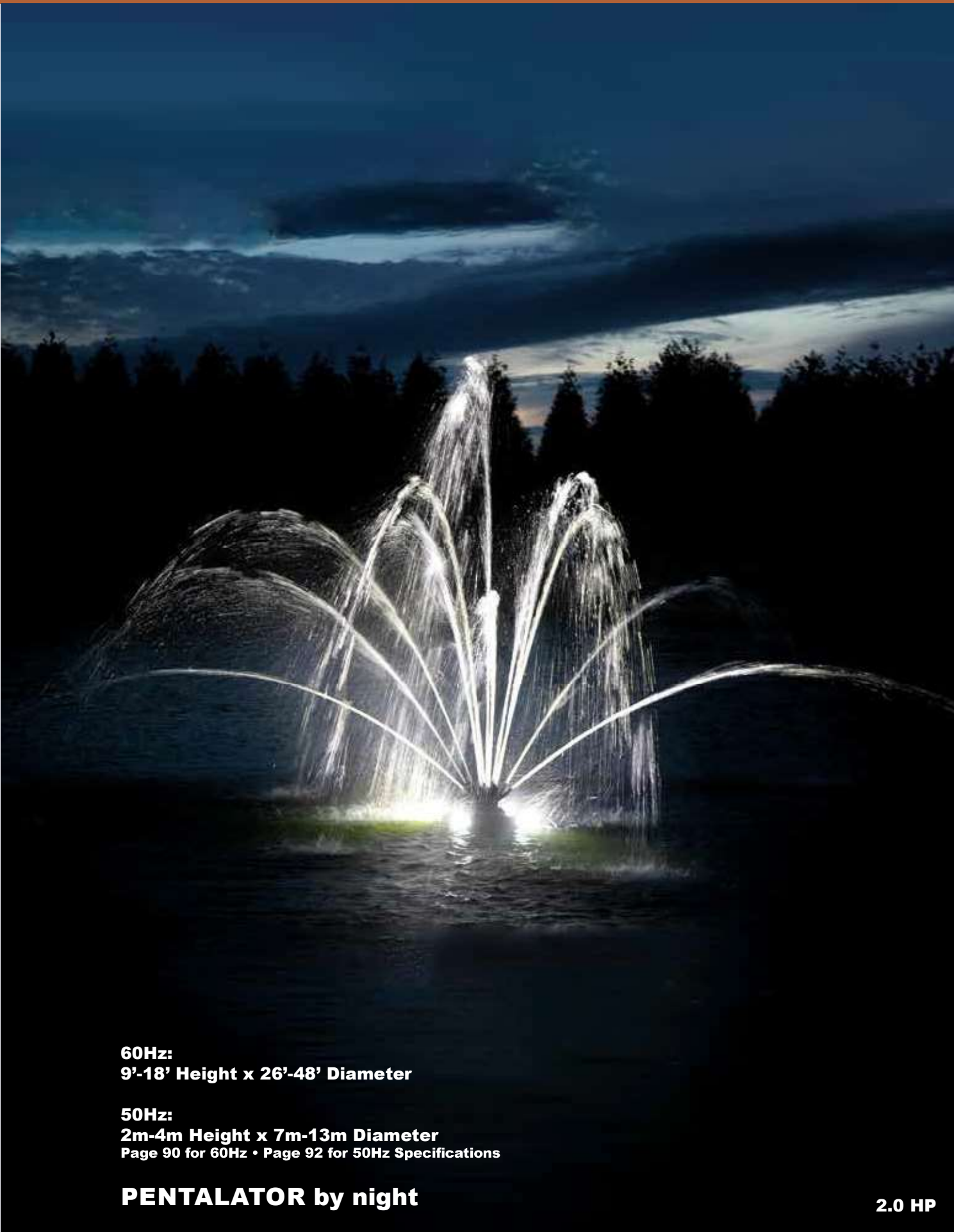
1.0 HP

FUSION Series



PENTALATOR

2.0 HP



60Hz:
9'-18' Height x 26'-48' Diameter

50Hz:
2m-4m Height x 7m-13m Diameter
Page 90 for 60Hz • Page 92 for 50Hz Specifications

PENTALATOR by night

2.0 HP

FUSION Series



QUAD

1.5 HP



60Hz:
9'-18' Height x 28'-58' Diameter

50Hz:
2m-4,3m Height x 7,6m-15,6m Diameter
Page 91 for 60Hz • Page 93 for 50Hz Specifications

QUAD by night

1.0 HP

FUSION Series



QUAD TWISTING

1.0 HP



60Hz:
9'-18' Height x 28'-58' Diameter

50Hz:
2m-4,3m Height x 7,6m-15,6m Diameter
Page 91 for 60Hz • Page 93 for 50Hz Specifications

QUAD TWISTING by night

2.0 HP



FUSION Series



SPIDER & ARCH

1.0 HP



60Hz:
9'-18' Height x 28'-58' Diameter

50Hz:
2m-4m Height x 7,6m-15m Diameter
Page 91 for 60Hz • Page 93 for 50Hz Specifications

SPIDER & ARCH by night

1.0 HP

FUSION Series



SPIDER & ARCH TWISTING

1.5 HP

60Hz:
9'-18' Height x 28'-58' Diameter

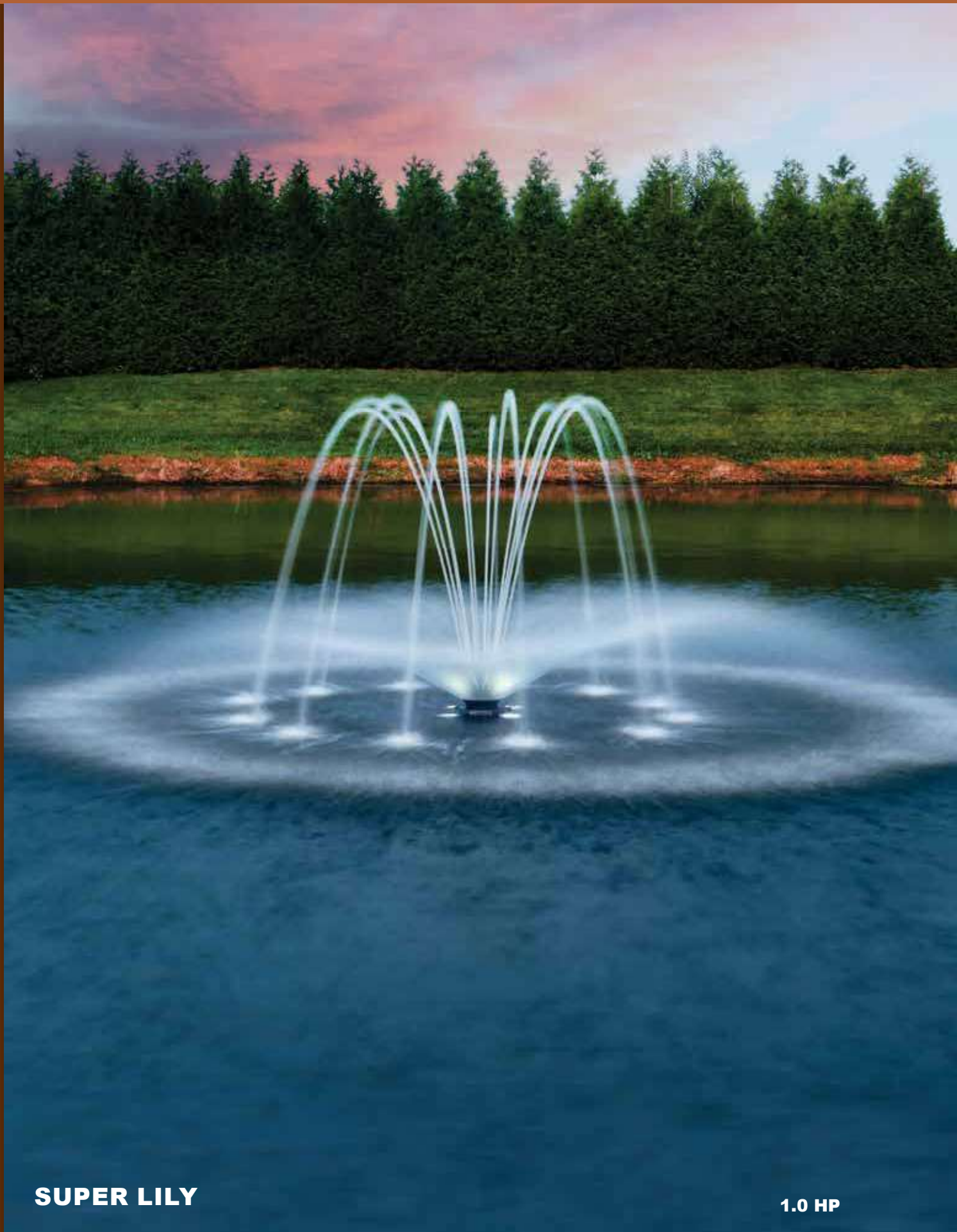
50Hz:
2m-4m Height x 7,6m-15m Diameter
Page 91 for 60Hz • Page 93 for 50Hz Specifications

SPIDER & ARCH TWISTING by night

2.0 HP



FUSION Series



SUPER LILY

1.0 HP



60Hz:
4'-11' Height x 10'-30' Diameter

50Hz:
1,3m-2,7m Height x 3m-8,4m Diameter
Page 91 for 60Hz • Page 93 for 50Hz Specifications

SUPER LILY by night

1.0 HP

FUSION Series



SUPER LILY TWISTING

0.5 HP



60Hz:
4'-11' Height x 10'-30' Diameter

50Hz:
1,3m-2,7m Height x 3m-8,4m Diameter
Page 91 for 60Hz • Page 93 for 50Hz Specifications

SUPER LILY TWISTING by night



1.0 HP

FUSION Series



TIARA

1.0 HP



60Hz:
9'-18' Height x 26'-62' Diameter

50Hz:
2m-4m Height x 7,6m-15,6m Diameter
Page 91 for 60Hz • Page 93 for 50Hz Specifications

TIARA by night

1.0 HP

FUSION Series



TORNADO

0.5 HP



60Hz:
5'-11.5' Height x 24'-36' Diameter

50Hz:
1,5m-2,7m Height x 4,2m-10,8m Diameter
Page 91 for 60Hz • Page 93 for 50Hz Specifications

TORNADO by night

1.0 HP

FUSION Series



TRILLIUM

1.0 HP



60Hz:
9'-18' Height x 12'-30' Diameter

50Hz:
1,8m-3,8m Height x 3,2m-7,6m Diameter
Page 91 for 60Hz • Page 93 for 50Hz Specifications

TRILLIUM by night

1.0 HP

FUSION Series



WEEPING WILLOW

1.0 HP



60Hz:
9'-18' Height x 18'-40' Diameter

50Hz:
2m-4,3m Height x 4,8m-10,8m Diameter
Page 91 for 60Hz • Page 93 for 50Hz Specifications

WEeping WILLOW by night

1.0 HP

FUSION Series



WEEPING WILLOW TWISTING

1.0 HP



60Hz:
9'-18' Height x 18'-40' Diameter

50Hz:
2m-4,3m Height x 4,8m-10,8m Diameter
Page 91 for 60Hz • Page 93 for 50Hz Specifications



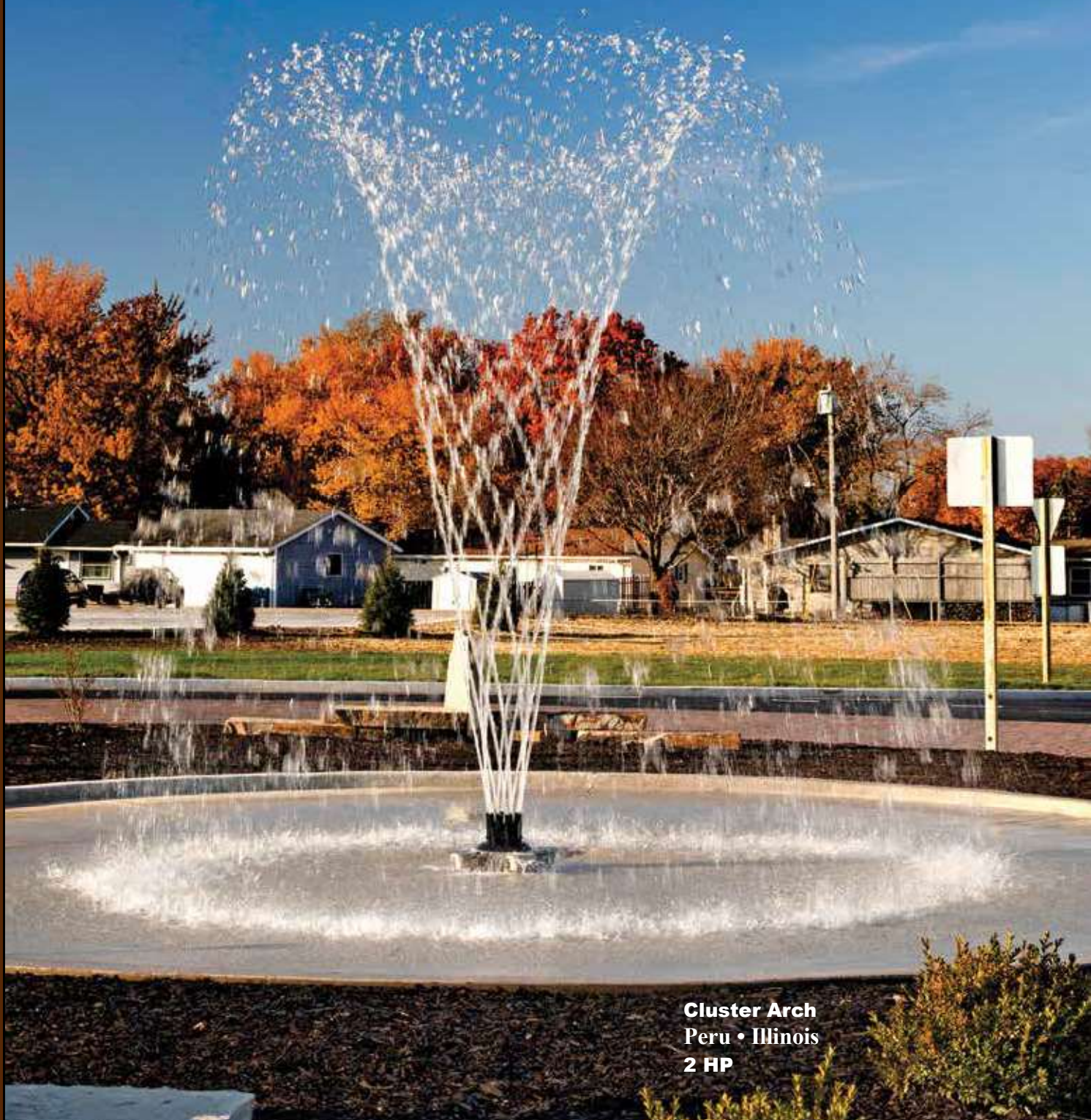
WEEPING WILLOW TWISTING by night

1.0 HP

FUSION Series

YOUR BASIN! YOUR FUSION! YOUR IDEAL SPACE!

FUSION Series



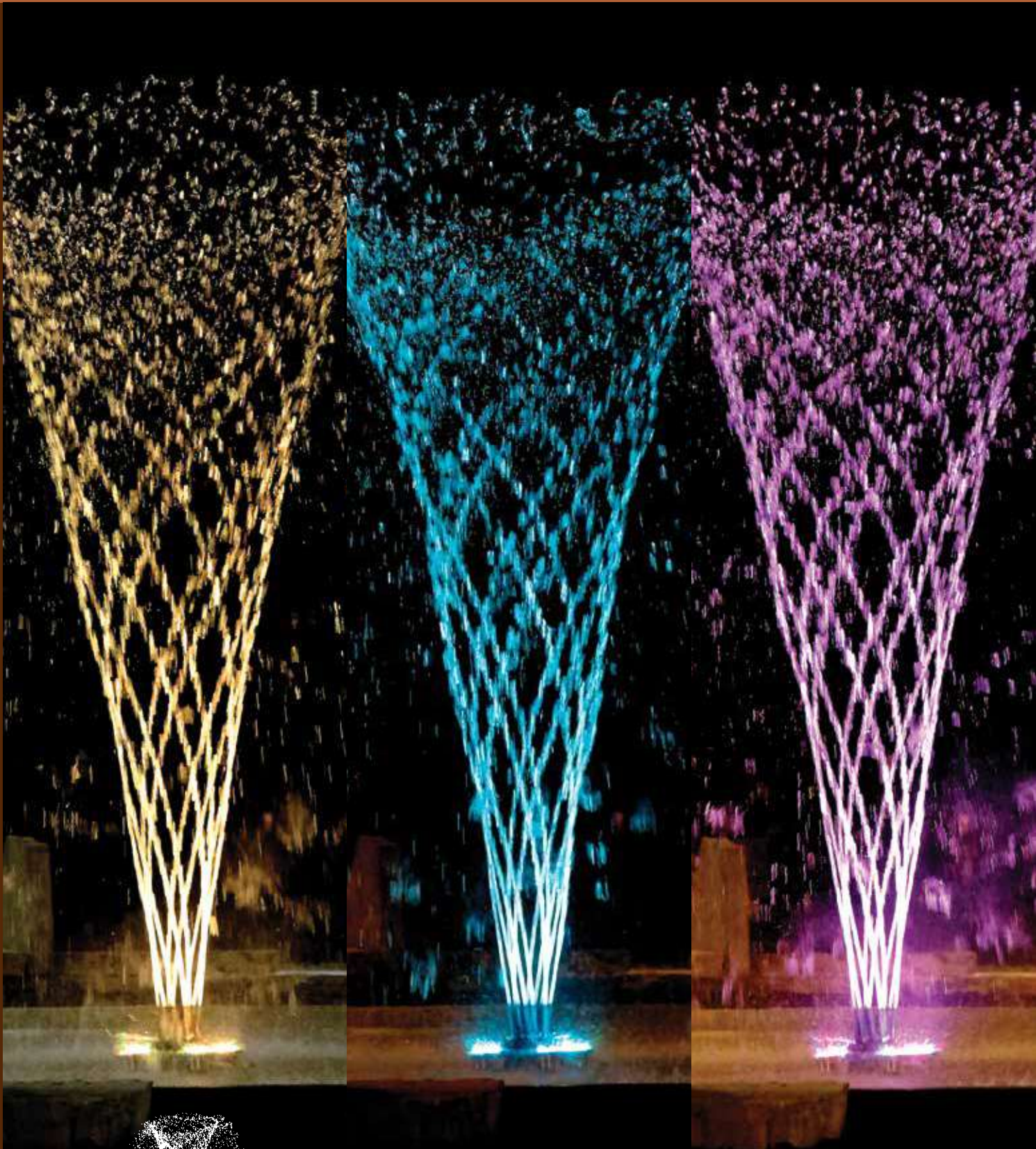
Cluster Arch
Peru • Illinois
2 HP



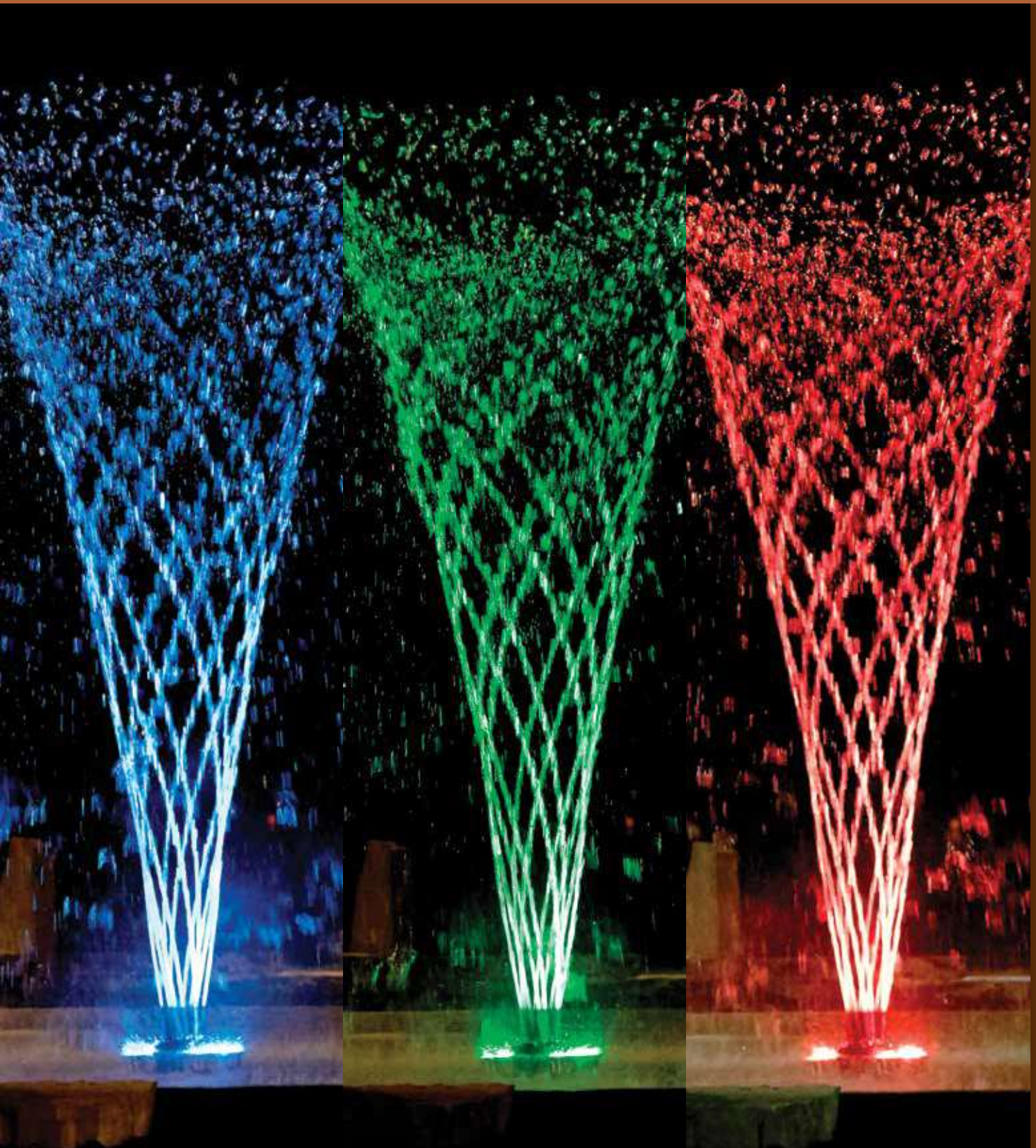
If you'd like your new fountain in a basin or bowl, any FUSION pattern is possible. A stationary Fusion is always a thing of beauty, a head-turner, a brilliant addition to your home, business or relaxation spot.



FUSION Series



**Your FUSION twists so
nice with light at night**



Aqua Control's® LED lighting is breathtaking

page 270 for more on LED lighting



GO TO AQUACONTROL.COM TO SEE A VIDEO

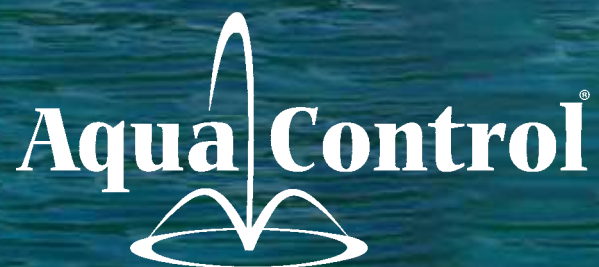
FUSION Series

Lily Twisting
Spring Valley • Illinois
2 HP

FUSION Series



**Our Fountains
Speak for Themselves**



FUSION Series

North American 60Hz

CLUSTER ARCH PAGE 38

HORSEPOWER	0.5	1	1.5	2				
HEIGHT ^(feet)	9'	11'	15'	18'				
DIAMETER ^(feet)	10'	14'	18'	22'				
GPM	170	195	235	260				
DEPTH VERTICAL ^(inches)	32"	32"	38"	38"				
DEPTH HORIZONTAL ^(inches)	16"	16"	16"	16"				

DAFFODIL PAGE 42

HORSEPOWER	0.5	1	1.5	2				
HEIGHT ^(feet)	6.5'	8'	12'	16'				
DIAMETER ^(feet)	20'	24'	34'	42'				
GPM	170	195	235	260				
DEPTH VERTICAL ^(inches)	32"	32"	38"	38"				
DEPTH HORIZONTAL ^(inches)	16"	16"	16"	16"				

DELMAR PAGE 44

HORSEPOWER	0.5	1	1.5	2				
HEIGHT ^(feet)	8.5'	11'	15'	18'				
DIAMETER ^(feet)	10'	14'	16'	22'				
GPM	170	195	235	260				
DEPTH VERTICAL ^(inches)	32"	32"	38"	38"				
DEPTH HORIZONTAL ^(inches)	16"	16"	16"	16"				

DOUBLE ARCH PAGE 46

HORSEPOWER	0.5	1	1.5	2				
HEIGHT ^(feet)	8'	10.5'	15'	16.5'				
DIAMETER ^(feet)	28'	32'	46'	54'				
GPM	170	195	235	260				
DEPTH VERTICAL ^(inches)	32"	32"	38"	38"				
DEPTH HORIZONTAL ^(inches)	16"	16"	16"	16"				

DOUBLE ARCH LILY PAGE 50

HORSEPOWER	0.5	1	1.5	2				
HEIGHT ^(feet)	5'	7'	9.5'	11'				
DIAMETER ^(feet)	12'	20'	28'	32'				
GPM	170	195	235	260				
DEPTH VERTICAL ^(inches)	32"	32"	38"	38"				
DEPTH HORIZONTAL ^(inches)	16"	16"	16"	16"				

FLARE PAGE 54

HORSEPOWER	0.5	1	1.5	2				
HEIGHT ^(feet)	2.5'	3.5'	4'	5'				
DIAMETER ^(feet)	20'	28'	36'	44'				
GPM	170	195	235	260				
DEPTH VERTICAL ^(inches)	32"	32"	38"	38"				
DEPTH HORIZONTAL ^(inches)	16"	16"	16"	16"				

LILY PAGE 56

HORSEPOWER	0.5	1	1.5	2				
HEIGHT ^(feet)	5'	8'	10'	14'				
DIAMETER ^(feet)	12'	22'	30'	40'				
GPM	170	195	235	260				
DEPTH VERTICAL ^(inches)	32"	32"	38"	38"				
DEPTH HORIZONTAL ^(inches)	16"	16"	16"	16"				

PENTALATOR PAGE 60

HORSEPOWER	0.5	1	1.5	2				
HEIGHT ^(feet)	9'	11'	15'	18'				
DIAMETER ^(feet)	26'	36'	40'	48'				
GPM	170	195	235	260				
DEPTH VERTICAL ^(inches)	32"	32"	38"	38"				
DEPTH HORIZONTAL ^(inches)	16"	16"	16"	16"				



North American 60Hz

QUAD PAGE 62

HORSEPOWER	0.5	1	1.5	2			
HEIGHT ^(feet)	9'	11'	15'	18'			
DIAMETER ^(feet)	28'	36'	48'	58'			
GPM	170	195	235	260			
DEPTH VERTICAL ^(inches)	32"	32"	38"	38"			
DEPTH HORIZONTAL ^(inches)	16"	16"	16"	16"			

SPIDER & ARCH PAGE 66

HORSEPOWER	0.5	1	1.5	2			
HEIGHT ^(feet)	9'	11'	15'	18'			
DIAMETER ^(feet)	28'	34'	48'	58'			
GPM	170	195	235	260			
DEPTH VERTICAL ^(inches)	32"	32"	38"	38"			
DEPTH HORIZONTAL ^(inches)	16"	16"	16"	16"			

SUPER LILY PAGE 70

HORSEPOWER	0.5	1	1.5	2			
HEIGHT ^(feet)	4'	7'	8'	11'			
DIAMETER ^(feet)	10'	20'	22'	30'			
GPM	170	195	235	260			
DEPTH VERTICAL ^(inches)	32"	32"	38"	38"			
DEPTH HORIZONTAL ^(inches)	16"	16"	16"	16"			

TIARA PAGE 74

HORSEPOWER	0.5	1	1.5	2			
HEIGHT ^(feet)	9'	11'	15'	18'			
DIAMETER ^(feet)	26'	44'	48'	62'			
GPM	170	195	235	260			
DEPTH VERTICAL ^(inches)	32"	32"	38"	38"			
DEPTH HORIZONTAL ^(inches)	16"	16"	16"	16"			

TORNADO PAGE 76

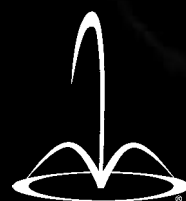
HORSEPOWER	0.5	1	1.5	2			
HEIGHT ^(feet)	5'	7'	9'	11.5'			
DIAMETER ^(feet)	24'	28'	34'	36'			
GPM	170	195	235	260			
DEPTH VERTICAL ^(inches)	32"	32"	38"	38"			
DEPTH HORIZONTAL ^(inches)	16"	16"	16"	16"			

TRILLIUM PAGE 78

HORSEPOWER	0.5	1	1.5	2			
HEIGHT ^(feet)	9'	11'	15'	18'			
DIAMETER ^(feet)	12'	18'	28'	30'			
GPM	170	195	235	260			
DEPTH VERTICAL ^(inches)	32"	32"	38"	38"			
DEPTH HORIZONTAL ^(inches)	16"	16"	16"	16"			

WEeping WILLOW PAGE 80

HORSEPOWER	0.5	1	1.5	2			
HEIGHT ^(feet)	9'	11'	15'	18'			
DIAMETER ^(feet)	18'	26'	30'	40'			
GPM	170	195	235	260			
DEPTH VERTICAL ^(inches)	32"	32"	38"	38"			
DEPTH HORIZONTAL ^(inches)	16"	16"	16"	16"			



International 50Hz

CLUSTER ARCH PAGE 38

KILOWATTS	0,37	0,75	1,1	1,5				
HEIGHT^m	2,0 ^m	2,7 ^m	3,8 ^m	4,3 ^m				
DIAMETER^m	2,4 ^m	3,0 ^m	4,8 ^m	5,3 ^m				
M3/H	32,9	36,3	47,7	52,2				
DEPTH VERTICAL^m	0,82 ^m	0,82 ^m	0,96 ^m	0,96 ^m				
DEPTH HORIZONTAL^m	0,41 ^m	0,41 ^m	0,41 ^m	0,41 ^m				

DAFFODIL PAGE 42

KILOWATTS	0,37	0,75	1,1	1,5				
HEIGHT^m	1,8 ^m	2,3 ^m	3,3 ^m	3,8 ^m				
DIAMETER^m	3,6 ^m	5,4 ^m	9,0 ^m	10,5 ^m				
M3/H	32,9	36,3	47,7	52,2				
DEPTH VERTICAL^m	0,82 ^m	0,82 ^m	0,96 ^m	0,96 ^m				
DEPTH HORIZONTAL^m	0,41 ^m	0,41 ^m	0,41 ^m	0,41 ^m				

DELMAR PAGE 44

KILOWATTS	0,37	0,75	1,1	1,5				
HEIGHT^m	2,0 ^m	2,7 ^m	3,8 ^m	4,3 ^m				
DIAMETER^m	1,9 ^m	2,5 ^m	3,6 ^m	4,0 ^m				
M3/H	32,9	36,3	47,7	52,2				
DEPTH VERTICAL^m	0,82 ^m	0,82 ^m	0,96 ^m	0,96 ^m				
DEPTH HORIZONTAL^m	0,41 ^m	0,41 ^m	0,41 ^m	0,41 ^m				

DOUBLE ARCH PAGE 46

KILOWATTS	0,37	0,75	1,1	1,5				
HEIGHT^m	2,0 ^m	2,7 ^m	3,8 ^m	4,3 ^m				
DIAMETER^m	7,5 ^m	8,6 ^m	11,3 ^m	14,6 ^m				
M3/H	32,9	36,3	47,7	52,2				
DEPTH VERTICAL^m	0,82 ^m	0,82 ^m	0,96 ^m	0,96 ^m				
DEPTH HORIZONTAL^m	0,41 ^m	0,41 ^m	0,41 ^m	0,41 ^m				

DOUBLE ARCH LILY PAGE 50

KILOWATTS	0,37	0,75	1,1	1,5				
HEIGHT^m	1,3 ^m	1,4 ^m	2,2 ^m	2,8 ^m				
DIAMETER^m	3,0 ^m	3,2 ^m	6,6 ^m	9,0 ^m				
M3/H	32,9	36,3	47,7	52,2				
DEPTH VERTICAL^m	0,82 ^m	0,82 ^m	0,96 ^m	0,96 ^m				
DEPTH HORIZONTAL^m	0,41 ^m	0,41 ^m	0,41 ^m	0,41 ^m				

FLARE PAGE 54

KILOWATTS	0,37	0,75	1,1	1,5				
HEIGHT^m	0,7 ^m	0,9 ^m	1,1 ^m	1,2 ^m				
DIAMETER^m	4,2 ^m	6,0 ^m	10,0 ^m	10,8 ^m				
M3/H	32,9	36,3	47,7	52,2				
DEPTH VERTICAL^m	0,82 ^m	0,82 ^m	0,96 ^m	0,96 ^m				
DEPTH HORIZONTAL^m	0,41 ^m	0,41 ^m	0,41 ^m	0,41 ^m				

LILY PAGE 56

KILOWATTS	0,37	0,75	1,1	1,5				
HEIGHT^m	1,6 ^m	1,8 ^m	2,7 ^m	3,4 ^m				
DIAMETER^m	3,6 ^m	4,2 ^m	7,2 ^m	9,6 ^m				
M3/H	32,9	36,3	47,7	52,2				
DEPTH VERTICAL^m	0,82 ^m	0,82 ^m	0,96 ^m	0,96 ^m				
DEPTH HORIZONTAL^m	0,41 ^m	0,41 ^m	0,41 ^m	0,41 ^m				

PENTALATOR PAGE 60

KILOWATTS	0,37	0,75	1,1	1,5				
HEIGHT^m	2,0 ^m	2,5 ^m	3,5 ^m	4,0 ^m				
DIAMETER^m	7,0 ^m	9,7 ^m	10,8 ^m	13,0 ^m				
M3/H	32,9	36,3	47,7	52,2				
DEPTH VERTICAL^m	0,82 ^m	0,82 ^m	0,96 ^m	0,96 ^m				
DEPTH HORIZONTAL^m	0,41 ^m	0,41 ^m	0,41 ^m	0,41 ^m				

International 50Hz

QUAD PAGE 62

KILOWATTS	0,37	0,75	1,1	1,5			
HEIGHT^m	2,0 ^m	2,7 ^m	3,8 ^m	4,3 ^m			
DIAMETER^m	7,6 ^m	9,7 ^m	12,4 ^m	15,6 ^m			
M3/H	32,9	36,3	47,7	52,2			
DEPTH VERTICAL^m	0,82 ^m	0,82 ^m	0,96 ^m	0,96 ^m			
DEPTH HORIZONTAL^m	0,41 ^m	0,41 ^m	0,41 ^m	0,41 ^m			

SPIDER & ARCH PAGE 66

KILOWATTS	0,37	0,75	1,1	1,5			
HEIGHT^m	2,0 ^m	2,5 ^m	3,5 ^m	4,0 ^m			
DIAMETER^m	7,6 ^m	9,7 ^m	12,4 ^m	15,0 ^m			
M3/H	32,9	36,3	47,7	52,2			
DEPTH VERTICAL^m	0,82 ^m	0,82 ^m	0,96 ^m	0,96 ^m			
DEPTH HORIZONTAL^m	0,41 ^m	0,41 ^m	0,41 ^m	0,41 ^m			

SUPER LILY PAGE 70

KILOWATTS	0,37	0,75	1,1	1,5			
HEIGHT^m	1,3 ^m	1,4 ^m	2,2 ^m	2,7 ^m			
DIAMETER^m	3,0 ^m	3,2 ^m	6,6 ^m	8,4 ^m			
M3/H	32,9	36,3	47,7	52,2			
DEPTH VERTICAL^m	0,82 ^m	0,82 ^m	0,96 ^m	0,96 ^m			
DEPTH HORIZONTAL^m	0,41 ^m	0,41 ^m	0,41 ^m	0,41 ^m			

TIARA PAGE 74

KILOWATTS	0,37	0,75	1,1	1,5			
HEIGHT^m	2,0 ^m	2,5 ^m	3,5 ^m	4,0 ^m			
DIAMETER^m	7,6 ^m	9,7 ^m	12,4 ^m	15,6 ^m			
M3/H	32,9	36,3	47,7	52,2			
DEPTH VERTICAL^m	0,82 ^m	0,82 ^m	0,96 ^m	0,96 ^m			
DEPTH HORIZONTAL^m	0,41 ^m	0,41 ^m	0,41 ^m	0,41 ^m			

TORNADO PAGE 76

KILOWATTS	0,37	0,75	1,1	1,5			
HEIGHT^m	1,5 ^m	1,8 ^m	2,5 ^m	2,7 ^m			
DIAMETER^m	4,2 ^m	6,0 ^m	10 ^m	10,8 ^m			
M3/H	32,9	36,3	47,7	52,2			
DEPTH VERTICAL^m	0,82 ^m	0,82 ^m	0,96 ^m	0,96 ^m			
DEPTH HORIZONTAL^m	0,41 ^m	0,41 ^m	0,41 ^m	0,41 ^m			

TRILLIUM PAGE 78

KILOWATTS	0,37	0,75	1,1	1,5			
HEIGHT^m	1,8 ^m	2,2 ^m	3,2 ^m	3,8 ^m			
DIAMETER^m	3,2 ^m	4,8 ^m	6,5 ^m	7,6 ^m			
M3/H	32,9	36,3	47,7	52,2			
DEPTH VERTICAL^m	0,82 ^m	0,82 ^m	0,96 ^m	0,96 ^m			
DEPTH HORIZONTAL^m	0,41 ^m	0,41 ^m	0,41 ^m	0,41 ^m			

WEeping WILLOW PAGE 80

KILOWATTS	0,37	0,75	1,1	1,5			
HEIGHT^m	2,0 ^m	2,7 ^m	3,8 ^m	4,3 ^m			
DIAMETER^m	4,8 ^m	7,0 ^m	8,6 ^m	10,8 ^m			
M3/H	32,9	36,3	47,7	52,2			
DEPTH VERTICAL^m	0,82 ^m	0,82 ^m	0,96 ^m	0,96 ^m			
DEPTH HORIZONTAL^m	0,41 ^m	0,41 ^m	0,41 ^m	0,41 ^m			

