



## D160

Harmonic design water feature created by one spray ring in a dome like pattern, which surrounds one low cascade jet. Applicable to indoor or outdoor use. Lighted with white color light halogen quality or multi color lights offers an excellent view at night.

Model	Fountain function/s	Maximum spray height in M.	Minimum pool size in M. required	Maximum spray system DIAM. M.	No. of Lights	No. of Pumps
					W - Light	KW - Pump
D160-10S	Stable	1,25	1,5	0,90	3 100-120W	0,70
D160-11S	Stable	1,50	2,0	1,20	4 100-120W	0,90
D160-12S	Stable	1,75	2,5	1,20	4 100-120W	1,30
D160-13S	Stable	2,00	3,0	1,50	6 100-120W	1,60

### Specifications

- Ease of installation
- Indicative water depth 40cm-48cm
- Submersible pumps made of stainless steel
- Standard: 1ph 230V50 CY Ov.2,2KW. 400V 50CY
- Spray rings made of stainless steel
- Nozzles made of brass/bronze/stainless steel

### Options

- Water level and wind control systems
- Transformers for lights
- Junction boxes epoxy encapsulated
- Electric panel automated or manual indoor or outdoor
- Pumps 115V or 240V 60CY



## C396/SP

Impressive fountain water shape installed in a river, consisting of three spray rings and five cascade jets. Lighted with multi color lighting and each cascade by a different color light offer a magnificent night view. Suitable to residential, commercial, municipal applications.

## D116

A nice water bouquet surrounded by one spray ring inside falling applicable to small and medium sized pools, indoor or outdoor applications. Colored lights of red, blue, green, yellow or turquoise offering an absolutely delightful view at night.

### EXCLUSIVE OPTIONS

#### Functions

- **SEQUENCING** automatically for continuous variation to the water pattern effects and stable water shape.
- **MUSICAL** function, stable water shape and sequencing water shapes.
- **HYDROSTAR**

### Specifications

- Ease of installation
- Indicative water depth 40cm-48cm
- Submersible pumps made of stainless steel
- Standard: 1ph 230V50 CY Ov.2,2KW. 400V 50CY
- Spray rings made of stainless steel
- Nozzles made of brass/bronze/stainless steel

### Options

- Water level and wind control systems
- Transformers for lights
- Junction boxes epoxy encapsulated
- Electric panel automated or manual indoor or outdoor
- Pumps 115V or 240V 60CY

Model	Fountain function/s	Maximum spray height in M.	Minimum pool size in M. required	Maximum spray system DIAM. M.	No. of Lights	No. of Pumps
					W - Light	KW - Pump
D116-10S	Stable	2,50	2,0	1,91	6 100-120W	2 x 0,30
D116-11S	Stable	3,00	3,0	2,20	6 100-120W	2 x 0,50
D116-12S	Stable	3,00	3,0	2,85	8 100-120W	2 x 0,50
D116-13S	Stable	3,50	3,5	3,30	8 100-120W	2 x 0,70
D116-14S	Stable	3,50	3,5	3,80	10 100-120W	2 x 0,70
D116-15S	Stable	4,00	6,0	4,80	14 100-120W	3 x 0,93

### AVAILABLE:

- STABLE •
- SEQUENCING •
- MUSICAL •
- HYDROSTAR •



	Model	Maximum spray height in M.	Minimum pool size in M. required	Water depth in M. required	Maximum spray system DIAM. M.	No. of Lights	No. of Pumps
						W - Light	KW - Pump
RESIDENTIAL	D116-1S	1,00	1,00	0,30	0,91	3 50W	MINI TYPE
	D116-2S	1,25	1,25	0,30	1,21	4 50W	MINI TYPE
	D116-3S	1,50	1,55	0,30	1,51	3 100W	160W
	D116-4S	1,50	2,00	0,30	1,91	4 100W	160W
	D116-5S	2,00	2,50	0,35	1,20	6 100W	300W
	D116-6S	2,50	3,00	0,35	2,20	6 100W	500W









mini

FONTANA®  
Fountains











## D135

Beautiful water shape produced by three spray rings in three levels and different spraying directions. The central inside falling, the second in vertical direction and the external inside falling. Multi color light lighting gives a very graceful night view. Applicable to indoor or outdoor use, commercial, residential, or public areas.

### EXCLUSIVE OPTIONS

#### Functions

- **SEQUENCING** automatically for continuous variation to the water pattern effects and stable water shape.
- **MUSICAL** function, stable water shape and sequencing water shapes.
- **HYDROSTAR**

#### Specifications

- Ease of installation
- Indicative water depth 40cm-48cm
- Submersible pumps made of stainless steel
- Standard: 1ph 230V/50 CY Ov.2,2KW. 400V 50CY
- Spray rings made of stainless steel
- Nozzles made of brass/bronze/stainless steel

#### Options

- Water level and wind control systems
- Transformers for lights
- Junction boxes epoxy encapsulated
- Electric panel automated or manual
- indoor or outdoor
- Pumps 115V or 240V 60CY



Model	Fountain function/s	Maximum spray height in M.	Minimum pool size in M. required	Maximum spray system DIAM. M.	No. of Lights W - Light	No. of Pumps KW - Pump
D135-10S	Stable	2,5	2,5	1,91	8 100-120W	3 × 0,30
D135-11S	Stable	3,0	3,0	2,20	9 100-120W	3 × 0,50
D135-12S	Stable	3,5	4,0	2,85	12 100-120W	3 × 0,70
D135-13S	Stable	3,5	4,5	3,30	12 100-120W	6 × 0,50
D135-14S	Stable	4,0	5,0	3,85	16 100-120W	6 × 0,70
D135-15S	Stable	4,5	6,0	4,80	18 100-120W	6 × 0,93



## C148

An attractive water display in four levels consisting of a central cascade jet and three spray rings two inside falling and one outside falling lighted with white color light halogen quality, or color lights of red, blue, green, yellow or turquoise offering an absolutely delightful view at night.

Application includes indoor or outdoor use, commercial, municipal public and landscape areas.

### EXCLUSIVE OPTIONS

#### Functions

- **SEQUENCING** automatically for continuous variation to the water pattern effects and stable water shape.
- **MUSICAL** function, stable water shape and sequencing water shapes.
- **HYDROSTAR**

#### Specifications

- Ease of installation
- Indicative water depth 40cm-48cm
- Submersible pumps made of stainless steel
- Standard: 1ph 230V/50 CY Ov.2,2KW. 400V 50CY
- Spray rings made of stainless steel
- Nozzles made of brass/bronze/stainless steel

#### Options

- Water level and wind control systems
- Transformers for lights
- Junction boxes epoxy encapsulated
- Electric panel automated or manual
- indoor or outdoor
- Pumps 115V or 240V 60CY

Model	Fountain function/s	Maximum spray height in M.	Minimum pool size in M. Required	No. of fountain system/s	No. of Lights W - Light	No. of Pumps KW - Pump
C148-10S	Stable	3,0	4,0	4	12 100-120W	1 × 1,30 3 × 0,50
C148-11S	Stable	4,0	6,0	4	16 100-120W	1 × 1,60 3 × 0,70
C148-12S	Stable	5,0	8,0	4	12 250W	1 × 1,10T 3 × 0,90
C148-13S	Stable	6,0	10	4	16 250W	1 × 2,20T 6 × 1,30

## C116

Water shape in a flower-like pattern created by a nice bouquet fountain head in the middle, surrounded by one outside falling spray ring.

Evening lighting consists of white color light halogen quality, giving a very spectacular view to the display. Suitable to indoor or outdoor, residential, commercial, public or municipal areas.

### EXCLUSIVE OPTIONS

#### Functions

- **SEQUENCING** automatically for continuous variation to the water pattern effects and stable water shape.
- **MUSICAL** function, stable water shape and sequencing water shapes.
- **HYDROSTAR**

#### Specifications

- Ease of installation
- Indicative water depth 40cm-48cm
- Submersible pumps made of stainless steel
- Standard: 1ph 230V50 CY Ov.2,2KW. 400V 50CY
- Spray rings made of stainless steel
- Nozzles made of brass/bronze/stainless steel

#### Options

- Water level and wind control systems
- Transformers for lights
- Junction boxes epoxy encapsulated
- Electric panel automated or manual
- indoor or outdoor
- Pumps 115V or 240V 60CY

Model	Fountain function/s	Maximum spray height in M.	Minimum pool size in M. Required	No of fountain system/s	No. of Lights		No. of Pumps
					W - Light	KW - Pump	
C116-10S	Stable	2,5	3,0	2	6 100-120W	2 x 0,30	
C116-11S	Stable	3,0	4,0	2	8 100-120W	2 x 0,50	
C116-12S	Stable	3,5	5,0	2	8 100-120W	2 x 0,70	
C116-13S	Stable	4,0	6,0	2	10 100-120W	2 x 0,90	
C116-14S	Stable	5,0	8,0	2	12 100-120W	1 x 1,30 2 x 0,70	
C116-15S	Stable	6,0	10	2	12 250W	1 x 1,60 2 x 0,90	



Water Shape Options: Peripheral: 3, 4, 6 Cascades.

Model	Maximum spray height in M.	Minimum pool size in M. Required	Water depth in M. Required	No. of Lights		No. of Pumps
				W - Light	W - Pump	
C116-1S	1,20	1,5	0,30	3 50W	MINI TYPE	
C116-2S	1,50	2,0	0,30	4 50W	160W	
C116-3S	1,50	2,0	0,30	3 100W	160W	
C116-4S	1,85	2,5	0,35	3 100W	300W	
C116-5S	1,85	2,5	0,35	4 100W	300W	
C116-6S	2,25	3,0	0,35	4 100W	500W	

RESIDENTIAL



## C123

Graceful water effect created by one central cascade and two spray rings one inside falling and the second outside falling.

Lighted with white color light halogen quality, or colored lights of red, blue, green, yellow or turquoise, offering an absolutely delightful view at night.

Suitable to indoor or outdoor, residential, commercial, public or municipal areas.

### EXCLUSIVE OPTIONS

#### Functions

- **SEQUENCING** automatically for continuous variation to the water pattern effects and stable water shape.
- **HYDROSTAR**

#### Water Shape Options:

Peripheral: 3, 4, 6 Cascades.

#### Specifications

- Ease of installation
- Indicative water depth 40cm-48cm
- Submersible pumps made of stainless steel
- Standard: 1ph 230V50 CY Ov.2,2KW. 400V 50CY
- Spray rings made of stainless steel
- Nozzles made of brass/bronze/stainless steel

#### Options

- Water level and wind control systems
- Transformers for lights
- Junction boxes epoxy encapsulated
- Electric panel automated or manual
- indoor or outdoor
- Pumps 115V or 240V 60CY

Model	Fountain function/s	Maximum spray height in M.	Minimum pool size in M. Required	No of fountain system/s	No. of Lights		No. of Pumps
					W - Light	KW - Pump	
C123-10S	Stable	3,00	4,0	3	12 100-120W	1 x 1,30 2 x 0,70	
C123-11S	Stable	4,00	6,0	3	15 100-120W	1 x 1,60 2 x 0,90	
C123-12S	Stable	5,00	8,0	3	15 250W	1 x 1,10T 4 x 1,30	





## C103

A simple water shape with harmonic design, created by a central cascade jet and one outside falling spray ring. Can be used alone as a primary display feature, or in groups with other water features. An amazing view is created when color illuminated at night. Applicable to residential, commercial, public or municipal areas.

Model	Fountain function/s	Maximum spray height in M.	Minimum pool size in M. Required	No of fountain system/s	No. of Lights	No. of Pumps
					W - Light	KW - Pump
C103-10S	Stable	2,0	3,0	2	6 100-120W	1 x 0,70 1 x 0,30
C103-11S	Stable	2,5	4,0	2	6 100-120W	1 x 0,90 1 x 0,50
C103-12S	Stable	3,0	5,0	2	8 100-120W	1 x 1,30 1 x 0,70
C103-13S	Stable	4,0	6,0	2	10 100-120W	1 x 1,60 2 x 0,70
C103-14S	Stable	3,7	6,0	2	9 250W	1 x 1,10T 2 x 0,90
C103-15S	Stable	5,5	8,0	2	12 250W	1 x 2,20T 2 x 1,30

### Specifications

- Ease of installation
- Indicative water depth 40cm-48cm
- Submersible pumps made of stainless steel
- Standard: 1ph 230V50 CY Ov.2,2KW. 400V 50CY
- Spray rings made of stainless steel
- Nozzles made of brass/bronze/stainless steel

### Options

- Water level and wind control systems
- Transformers for lights
- Junction boxes epoxy encapsulated
- Electric panel automated or manual
- indoor or outdoor
- Pumps 115V or 240V 60CY



## C158

Multi tiered fountain with a central cascade jet and two outside falling spray rings, ideal for medium and big sized pools. It is visible to all directions, applicable to outdoor display areas. Lighted with white color light halogen quality or multi color lighting.

### EXCLUSIVE OPTIONS

#### Functions

- **SEQUENCING** automatically for continuous variation to the water pattern effects and stable water shape.
- **MUSICAL** function, stable water shape and sequencing water shapes.
- **HYDROSTAR**

Model	Fountain function/s	Maximum spray height in M.	Minimum pool size in M. Required	No of fountain system/s	No. of Lights	No. of Pumps
					W - Light	KW - Pump
C158-10S	Stable	3,0	4,0	4	12 100-120W	1 x 1,30 3 x 0,50
C158-11S	Stable	4,0	6,0	4	16 100-120W	1 x 1,60 3 x 0,70
C158-12S	Stable	5,0	8,0	4	12 250W	1 x 1,10T 3 x 0,90
C158-13S	Stable	6,0	10	4	16 250W	1 x 2,20T 6 x 0,90

### Specifications

- Ease of installation
- Indicative water depth 40cm-48cm
- Submersible pumps made of stainless steel
- Standard: 1ph 230V50 CY Ov.2,2KW. 400V 50CY
- Spray rings made of stainless steel
- Nozzles made of brass/bronze/stainless steel

### Options

- Water level and wind control systems
- Transformers for lights
- Junction boxes epoxy encapsulated
- Electric panel automated or manual
- indoor or outdoor
- Pumps 115V or 240V 60CY



Fountain systems with graceful water shapes installed near the pool of a big Hotel. A nice view appears by day and at night an impressive and magic effect is created when illuminated by nice white color lights, offering relaxing and entertainment times to the clients.





## Marble or Stone sculptured fountains

FONTANA offers **marble or stone fountains** in sculpture design, in many different forms and water shapes. Available hand made, pre-fabricated with very nice design combined with beautiful water shapes, upon specific requirements.

**B620**



**B630**





# Marble & Stone Fountains



Production range include **Greek**, **Roman**, **Arabic**, and **Gothic** sculptural shapes. Applicable to indoor or outdoor, for pool dimensions from one to twenty four meters.

**B650**





## B248

Marvelous water shape created by three different size cascade jets, a tall cascade in the middle surrounded by four low cascades and eight cascades in a lower peripheral disposition.

FONTANA produces this fountain in a range of five different sizes.

Ideal for residential, commercial, municipal, public areas and resort places.









# SphereGalaxies

## FONTANA®

### Galaxies

A striking fantastic view arises from many shimmering water spheres where at their falling they create millions of aquatic droplets reflecting as diamonds day and night.

**FONTANA WATER GALAXIES**, sphere or hemisphere feature impress in the day with the crystal brilliance they acquire from the sunlight and at night with the dream quality that their multi colored lighting lends to them. Even if not in operation they become a piece of sculpture giving a lasting impression to the viewers.

**Galaxy sphere** and **hemisphere** are suitable for indoor or outdoor applications, municipal buildings, landscape areas, as primary displays or grouped with other water features.



### B320

#### Galaxy sphere

Galaxy sphere is a shimmering sphere of interconnecting discs of water offering excellent visibility at long range viewing distance. Combined with submersible multi - color lighting, offer very spectacular view.

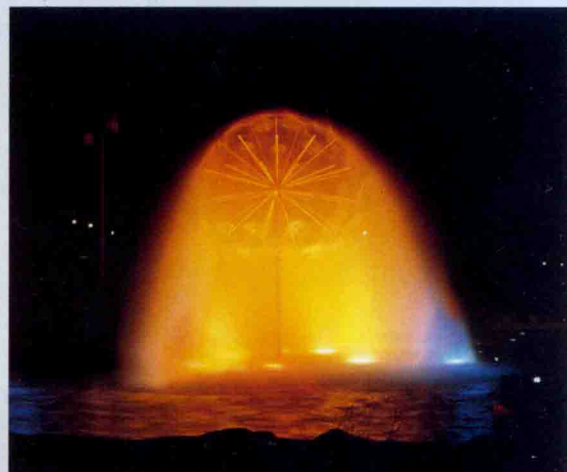
Model	Fountain function/s	Sphere diam. in M.	Minimum pool size in M. required	No of arms	No. of Lights W - Light	KW - Pump
B320-10S	Stable	1,25	3,0	29	9 100-120W	1,60
B320-11S	Stable	1,50	4,0	51	12 100-120W	2,20
B320-12S	Stable	1,75	4,5	51	12 100-120W	2,20
B320-13S	Stable	2,00	4,5	61	16 100-120W	3,0
B320-14S	Stable	2,25	5,0	79	12 250W	3,0
B320-15S	Stable	2,50	5,5	110	16 250W	4,0

#### Specifications

- Ease of installation
- Indicative water depth 40cm-48cm
- Submersible pumps made of stainless steel
- Standard: 1ph 230V50 CY Ov.2,2KW. 400V 50CY
- Spray rings made of stainless steel
- Nozzles made of brass/bronze/stainless steel

#### Options

- Water level and wind control systems
- Transformers for lights
- Junction boxes epoxy encapsulated
- Electric panel automated or manual
- Indoor or outdoor
- Pumps 115V or 240V 60CY





# hemisphereGalaxies

## B300

### Galaxy hemisphere

One of the most unique developments in the water sculpture design, producing shimmering globes of water made up of multiple spraying discs. **Galaxy hemisphere** whole effect is an absolute delight at night when illuminated by multi color lighting. Ideally suited for malls residential and commercial applications, municipal and public areas.

Due to refractive quality of the fine spray, **spheres** and **hemispheres** offer very good visibility.



Model	Fountain function/s	Sphere diam. in M.	Minimum pool size in M. required	No of arms	No. of Lights W - Light	KW - Pump
B300-10S	Stable	1,25	2,5	25	6 100-120W	0,90
B300-11S	Stable	1,50	3,0	31	9 100-120W	1,30
B300-12S	Stable	1,75	4,0	31	12 100-120W	1,60
B300-13S	Stable	2,00	4,5	49	9 250W	2,20
B300-14S	Stable	2,25	5,0	61	12 250W	3,0
B300-15S	Stable	2,50	6,0	79	12 250W	3,0

#### Specifications

- Ease of installation
- Indicative water depth 40cm-48cm
- Submersible pumps made of stainless steel
- Standard: 1ph 230V50 CY Ov.2,2KW. 400V 50CY
- Spray rings made of stainless steel
- Nozzles made of brass/bronze/stainless steel

#### Options

- Water level and wind control systems
- Transformers for lights
- Junction boxes epoxy encapsulated
- Electric panel automated or manual indoor or outdoor
- Pumps 115V or 240V 60CY





## C151

A central smooth bore jet and two outside harmonically falling spray rings create an impressive massive water effect. A beautiful color contrast appears with colored lighting. Suitable for commercial, municipal, public and residential areas.

### EXCLUSIVE OPTIONS

#### Functions

- **SEQUENCING** automatically for continuous variation to the water pattern effects and stable water shape.
- **MUSICAL** function, stable water shape and sequencing water shapes.
- **HYDROSTAR**

Model	Fountain function/s	Maximum spray height in M.	Minimum pool size in M. Required	No. of Lights W - Light	No. of Pumps KW - Pump
C151-10S	Stable	2,5	4,0	6 100-120W	3 × 0,30
C151-11S	Stable	3,0	5,0	8 100-120W	3 × 0,50
C151-12S	Stable	2,5	6,0	12 100-120W	3 × 0,70
C151-13S	Stable	4,0	8,0	16 100-120W	3 × 0,90
C151-14S	Stable	5,0	8,0	12 250W	1 × 1,30 2 × 0,70
C151-15S	Stable	6,0	10	18 250W	1 × 1,60 2 × 0,90



#### Specifications

- Ease of installation
- Indicative water depth 40cm-48cm
- Submersible pumps made of stainless steel
- Standard: 1ph 230V50 CY Ov.2,2KW. 400V 50CY
- Spray rings made of stainless steel
- Nozzles made of brass/bronze/stainless steel

#### Options

- Water level and wind control systems
- Transformers for lights
- Junction boxes epoxy encapsulated
- Electric panel automated or manual
- indoor or outdoor
- Pumps 115V or 240V 60CY



## D320

A magnificent massive volume water display consisting of one central and four peripheral cascades, along with two inside falling spray rings. The display can be lighted with white color halogen quality or with turquoise, blue, red, yellow, or green color to give a very impressive night view to the viewers. The water is splashing inside the pool. Suitable to windy areas for public or municipal applications, to casinos, luxury homes, restaurants and lounge areas.

### EXCLUSIVE OPTIONS

#### Functions

- **SEQUENCING** automatically for continuous variation to the water pattern effects and stable water shape.
- **HYDROSTAR**

Model	Fountain function/s	Maximum spray height in M.	Minimum pool size in M. required	Maximum spray system DIAM. M.	No. of Lights W - Light	No. of Pumps KW - Pump
D320-10S	Stable	3,0	2,5	2,20	10 100-120W	1 × 1,30 4 × 0,70
D320-11S	Stable	4,0	3,0	2,20	12 100-120W	1 × 1,60 4 × 0,70
D320-12S	Stable	4,0	4,0	3,30	14 100-120W	1 × 1,60 4 × 0,90
D320-13S	Stable	4,0	4,0	3,80	20 100-120W	1 × 1,60 4 × 0,90
D320-14S	Stable	5,0	5,0	4,80	20 250W	1 × 1,10T 5 × 1,30

#### Specifications

- Ease of installation
- Indicative water depth 40cm-48cm
- Submersible pumps made of stainless steel
- Standard: 1ph 230V50 CY Ov.2,2KW. 400V 50CY
- Spray rings made of stainless steel
- Nozzles made of brass/bronze/stainless steel

#### Options

- Water level and wind control systems
- Transformers for lights
- Junction boxes epoxy encapsulated
- Electric panel automated or manual
- indoor or outdoor
- Pumps 115V or 240V 60CY



## B131

A single tier flower like water shape, offers optimum visual effect especially when color illuminated at night. Ideal for calm areas and for displays in close proximity to people.

Model	Fountain function/s	Maximum spray height in M.	Minimum pool size in M. required	No of fountain system/s	No. of Lights W - Light	KW - Pump
B131-10S	Stable	1,5	2,0	1	3 100-120W	0,30
B131-11S	Stable	2,0	3,0	1	4 100-120W	0,50
B131-12S	Stable	2,5	4,0	1	6 100-120W	0,70
B131-13S	Stable	3,0	4,0	1	9 100-120W	0,90
B131-14S	Stable	3,5	5,0	1	6 250W	1,30
B131-15S	Stable	4,0	6,0	1	9 250W	1,60



## B168

Nice water pattern in a mushroom shape created by five water bells one central tall and six lower peripheral bells. Can be lighted with multi color lighting, blue, yellow, red, green or turquoise to give a delightful night view. Suitable to indoor or outdoor applications.

Model	Maximum spray height in M.	Minimum pool size in M. required	Required water depth in M.	No of nozzles	No. of Lights W - Light	KW - Pump
B168-5S	0,50	1,75	0,35	5	4 100-120W	0,50
B168-6S	0,60	2,0	0,35	5	4 100-120W	0,70
B168-7S	0,70	2,0	0,40	5	6 100-120W	0,90



## B120

A twirling and twisting water shape, creating myriads of glittering water drops. A fascinating view appears when combined with multi color lighting. Suitable for residential and commercial use.

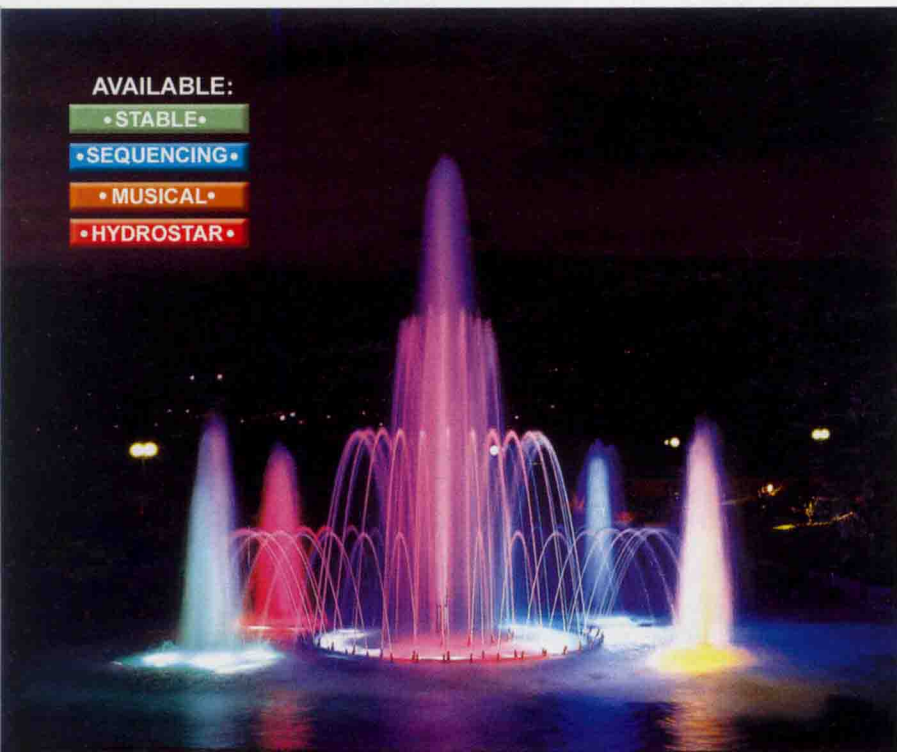
Model	Fountain function/s	Maximum spray height in M.	Minimum pool size in M. required	No of fountain system/s	No. of Lights W - Light	KW - Pump
B120-10S	Stable	2,0	3,0	1	3 100-120W	0,30
B120-11S	Stable	2,5	4,0	1	4 100-120W	0,50
B120-12S	Stable	3,0	5,0	1	6 100-120W	0,70





## AVAILABLE:

- STABLE •
- SEQUENCING •
- MUSICAL •
- HYDROSTAR •



## C516

An attractive water display in four levels consisting of a central cascade jet and three spray rings two inside falling and one outside falling, surrounded by four cascade jets.

## EXCLUSIVE OPTIONS

### Functions

- **SEQUENCING** automatically for continuous variation to the water pattern effects and stable water shape.
- **MUSICAL** function, stable water shape and sequencing water shapes.
- **HYDROSTAR**

### Specifications

- Ease of installation
- Indicative water depth 40cm-48cm
- Submersible pumps made of stainless steel
- Standard: 1ph 230V50 CY Ov.2,2KW. 400V 50CY
- Spray rings made of stainless steel
- Nozzles made of brass/bronze/stainless steel

### Options

- Water level and wind control systems
- Transformers for lights
- Junction boxes epoxy encapsulated
- Electric panel automated or manual indoor or outdoor
- Pumps 115V or 240V 60CY

Model	Fountain function/s	Maximum spray height in M.	Minimum pool size in M. Required	No. of Lights	No. of Pumps
				W - Light	KW - Pump
C516-10S	Stable	4,0	5,0	16	3 x 0,90
				100-120W	3 x 0,50
C516-11S	Stable	5,0	6,0	24	3 x 1,30
				100-120W	3 x 0,90
C516-12S	Stable	6,0	8,0	24	1 x 1,60
				250W	5 x 1,30



F101

An impressive water shape is created by spray lines, cascade nozzles and big cluster aerating fountain heads in a long parallel pool.



## C160

Multi level water shape fountain consisting of four spray rings the two internal, falling inside in a vertical direction and the two external falling outside. A very impressive view at night appears when color illuminated. Suitable for commercial, residential, municipal and public areas.

### EXCLUSIVE OPTIONS

#### Functions

- **SEQUENCING** automatically for continuous variation to the water pattern effects and stable water shape.
- **MUSICAL** function, stable water shape and sequencing water shapes.
- **HYDROSTAR**

Model	Fountain function/s	Maximum spray height in M.	Minimum pool size in M. Required	No. of Lights	No. of Pumps
				W - Light	KW - Pump
C160-10S	Stable	3,0	4,0	8	4 × 0,50
				100-120W	
C160-11S	Stable	3,5	5,0	12	4 × 0,70
				100-120W	
C160-12S	Stable	4,0	6,0	16	4 × 0,90
				100-120W	
C160-13S	Stable	4,5	7,0	16	4 × 1,30
				250W	

#### AVAILABLE:

• STABLE •

• SEQUENCING •

• MUSICAL •

• HYDROSTAR •



## D500/AER

A fascinating water shape created by aerating jets in two pools where internal pools is extolled and contains twenty four aerating jets. Lateral eight spray lines are launching aerating streams. Lighted by multi color lights offer a very impressive night view. Applicable to commercial, residential, municipal areas, public places.

## D321

A fantastic water shape with very nice architectural structure. Ideal for round, square parallel line and oval pools. Water synthesis consisting of a central cascade, one spray ring aquatic dome feature, surrounded by an inside falling spray ring combined with six inside cascades. Multi color lighting can create a very nice view.





# Waterfalls

**FONTANA®**

## Architectural form waterfalls

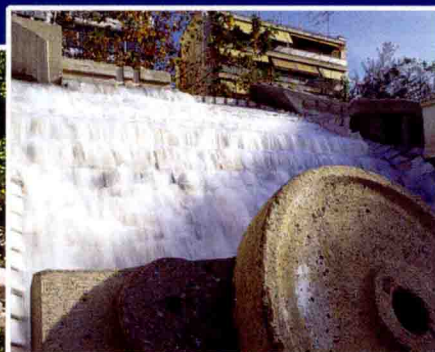
Modern design water synthesis based to the architectural structure of the falling water combining with artificial materials to create impressive water falling forms

The daily water whiteness follow the brightness of the night with the multi color lighting

Best suited to public parks, municipal squares, residential and commercial places



F128



F129



F130