

Safe-Rain series/ Serie Safe-Rain

Safe-Rain floating fountains have been specifically designed for **decorating swimming pools, ponds and lakes** providing a perfect complement to decorate these architectural landscapes. Easy to install, these kits incorporate a pump between **0.75 hp. - 1.34 hp.** and with the addition of different nozzles can achieve different water features.

Las fuentes flotantes de SafeRain han sido expresamente diseñadas para la **decoración de piscinas, estanques y lagos** aportando un complemento idóneo para la decoración de estos paisajes arquitectónicos. Fácilmente instalables, estos kits incorporan una bomba de entre **0,75 hp. - 1,34 hp.** y gracias a la incorporación de diferentes boquillas podemos conseguir diferentes juegos de agua.



Floating f./
F. flotantes



PRODUCT FEATURES/ CARACTERÍSTICAS DEL PRODUCTO



- **Easy to install.** These kits incorporate everything needed for proper operation.
- As easy as **plug and play**, and starts up.
- Depending on the model is provided with a **vertical pump with 0.75 hp. or horizontal with 1.34 hp.**
- Only **one person is needed to complete installation.**
- They can be installed in **pools and ponds with a minimum depth of 60 cm.**
- **Optionally**, can be provided with 2-4-6-8 PAR-56 lights or 2-4-6-8 LED RGB Lake lights.
- **Optionally**, we provide the protection and control panel.
- **Fácilmente instalable.** Estos kits incorporan todo lo necesario para su correcto funcionamiento.
- Fácil instalación, **basta con enchufar** y funciona.
- Según modelo se proporciona con **bomba vertical de 0,75 hp. u horizontal de 1,34 hp.**
- Se requiere sólo **una persona para completar la instalación.**
- Se pueden instalar en **piscinas y estanques con una profundidad mínima de 60 cm.**
- **Opcionalmente**, lo proporcionamos con 2-4-6-8 focos PAR-56 o con 2-4-6-8 Focos Lake RGB.
- **Opcionalmente**, proporcionamos el cuadro de control y protección.

Safe-Rain series floating fountains/ Fuentes flotantes serie Safe-Rain

| VOLGA/ VOLGA | | | | | | | | | |
|--------------------------|--------------------|------|---------|------------------------------------|--------------------------|----------|-------|------|---|
| Reference/ Referencia | Pump/ Electrobomba | | | Control panel/ Cuadro eléctrico | Performance/ Rendimiento | | | | Aeration module/ Módulo de aireación |
| | Motor | | Voltage | | Height A | Diameter | Flow | | |
| | W | hp | | | | | l.p.m | m³/h | |
| F4500009 | 560 | 0,75 | 230/ 50 | F6357104 | 3,00 | 5,00 | 330 | 19,8 | ✓ |
| F4501203 | | | 120/ 60 | | | | | | |
| F4502002 | 1000 | 1,34 | 230/ 50 | F6357104 | 4,25 | 6,00 | 390 | 23,4 | ✓ |
| F4503003 | | | 120/ 60 | | | | | | |

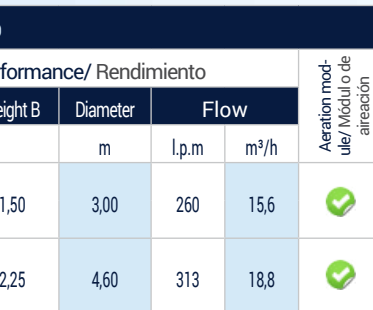


| CALIX/ CÁLIZ | | | | | | | | | |
|--------------------------|--------------------|------|---------|------------------------------------|--------------------------|----------|-------|------|---|
| Reference/ Referencia | Pump/ Electrobomba | | | Control panel/ Cuadro eléctrico | Performance/ Rendimiento | | | | Aeration module/ Módulo de aireación |
| | Motor | | Voltage | | Height A | Diameter | Flow | | |
| | W | hp | | | | | l.p.m | m³/h | |
| F4500011 | 560 | 0,75 | 230/ 50 | F6357104 | 1,50 | 6,00 | 430 | 25,8 | ✓ |
| F4501012 | | | 120/ 60 | | | | | | |
| F4502013 | 1000 | 1,34 | 230/ 50 | F6357104 | 2,00 | 7,50 | 540 | 32,4 | ✓ |
| F4503014 | | | 120/ 60 | | | | | | |

| ARUM LILY/ CALA | | | | | | | | | | |
|--------------------------|--------------------|------|---------|------------------------------------|--------------------------|----------|----------|-------|---|------|
| Reference/ Referencia | Pump/ Electrobomba | | | Control panel/ Cuadro eléctrico | Performance/ Rendimiento | | | | Aeration module/ Módulo de aireación | |
| | Motor | | Voltage | | Height A | Height B | Diameter | Flow | | |
| | W | hp | | | | | | l.p.m | | m³/h |
| F4502024 | 1000 | 1,34 | 230/ 50 | F6357104 | 2,50 | 0,75 | 5,00 | 661 | 39,7 | ✓ |
| F4503025 | | | 120/ 60 | | | | | | | |



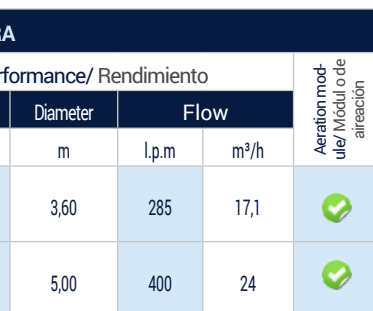
| DANUBE/ DANUBIO | | | | | | | | | | |
|--------------------------|--------------------|------|---------|------------------------------------|--------------------------|----------|----------|-------|---|------|
| Reference/ Referencia | Pump/ Electrobomba | | | Control panel/ Cuadro eléctrico | Performance/ Rendimiento | | | | Aeration module/ Módulo de aireación | |
| | Motor | | Voltage | | Height A | Height B | Diameter | Flow | | |
| | W | hp | | | | | | l.p.m | | m³/h |
| F4500033 | 560 | 0,75 | 230/ 50 | F6357104 | 2,75 | 1,50 | 3,00 | 260 | 15,6 | ✓ |
| F4501034 | | | 120/ 60 | | | | | | | |
| F4502035 | 1000 | 1,34 | 230/ 50 | F6357104 | 4,75 | 2,25 | 4,60 | 313 | 18,8 | ✓ |
| F4503036 | | | 120/ 60 | | | | | | | |



| MISSISSIPI/ MISISIPI | | | | | | | | | | |
|--------------------------|--------------------|------|---------|------------------------------------|--------------------------|----------|----------|-------|---|------|
| Reference/ Referencia | Pump/ Electrobomba | | | Control panel/ Cuadro eléctrico | Performance/ Rendimiento | | | | Aeration module/ Módulo de aireación | |
| | Motor | | Voltage | | Height A | Height B | Diameter | Flow | | |
| | W | hp | | | | | | l.p.m | | m³/h |
| F4500044 | 560 | 0,75 | 230/ 50 | F6357104 | 2,50 | 1,00 | 5,20 | 315 | 18,9 | ✓ |
| F4501045 | | | 120/ 60 | | | | | | | |
| F4502046 | 1000 | 1,34 | 230/ 50 | F6357104 | 3,75 | 1,50 | 6,40 | 404 | 24,2 | ✓ |
| F4503047 | | | 120/ 60 | | | | | | | |



| PALM TREE/ PALMERA | | | | | | | | | |
|--------------------------|--------------------|------|---------|------------------------------------|--------------------------|----------|-------|------|---|
| Reference/ Referencia | Pump/ Electrobomba | | | Control panel/ Cuadro eléctrico | Performance/ Rendimiento | | | | Aeration module/ Módulo de aireación |
| | Motor | | Voltage | | Height A | Diameter | Flow | | |
| | W | hp | | | | | l.p.m | m³/h | |
| F4500055 | 560 | 0,75 | 230/ 50 | F6357104 | 2,50 | 3,60 | 285 | 17,1 | ✓ |
| F4501056 | | | 120/ 60 | | | | | | |
| F4502057 | 1000 | 1,34 | 230/ 50 | F6357104 | 3,50 | 5,00 | 400 | 24 | ✓ |
| F4503058 | | | 120/ 60 | | | | | | |



| DANCING/ DANCING | | | | | | | | | | |
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| Reference/ Referencia | Pump/ Electrobomba | | | Control panel/ Cuadro eléctrico | Performance/ Rendimiento | | | | Aeration module/ Módulo de aireación | |
| | Motor | | Voltage | | Height A | Height B | Diameter | Flow | | |
| | W | hp | V/ Hz | | m | | m | l.p.m | | m³/h |
| F4500066 | 560 | 0,75 | 230/ 50 | F6357104 | 2,50 | 2,30 | 3,50 | 100 | 6,0 | ✔ |
| F4501067 | | | 120/ 60 | F6357205 | | | | | | |
| F4502068 | 1000 | 1,34 | 230/ 50 | F6357104 | 5,00 | 3,50 | 6,60 | 140 | 8,4 | ✔ |
| F4503069 | | | 120/ 60 | F6357205 | | | | | | |



| THAMES/ TÁMESIS | | | | | | | | | | | |
|--------------------------|--------------------|------|---------|------------------------------------|--------------------------|----------|----------|----------|---|-------|------|
| Reference/ Referencia | Pump/ Electrobomba | | | Control panel/ Cuadro eléctrico | Performance/ Rendimiento | | | | Aeration module/ Módulo de aireación | | |
| | Motor | | Voltage | | Height A | Height B | Height C | Diameter | | Flow | |
| | W | hp | V/ Hz | | m | | | m | | l.p.m | m³/h |
| F4500077 | 560 | 0,75 | 230/ 50 | F6357104 | 2,75 | 1,50 | 0,75 | 3,40 | 278 | 16,7 | ✔ |
| F4501078 | | | 120/ 60 | F6357205 | | | | | | | |
| F4502079 | 1000 | 1,34 | 230/ 50 | F6357104 | 4,00 | 2,00 | 1,00 | 5,40 | 329 | 19,7 | ✔ |
| F4503071 | | | 120/ 60 | F6357205 | | | | | | | |

| SEINE/ SENA | | | | | | | | | | |
|--------------------------|--------------------|------|---------|------------------------------------|--------------------------|----------|----------|-------|---|------|
| Reference/ Referencia | Pump/ Electrobomba | | | Control panel/ Cuadro eléctrico | Performance/ Rendimiento | | | | Aeration module/ Módulo de aireación | |
| | Motor | | Voltage | | Height A | Height B | Diameter | Flow | | |
| | W | hp | V/ Hz | | m | | m | l.p.m | | m³/h |
| F4500088 | 560 | 0,75 | 230/ 50 | F6357104 | 3,25 | 1,25 | 5,20 | 227 | 13,6 | ✔ |
| F4501089 | | | 120/ 60 | F6357205 | | | | | | |
| F4502081 | 1000 | 1,34 | 230/ 50 | F6357104 | 4,50 | 1,75 | 8,40 | 269 | 16,1 | ✔ |
| F4503082 | | | 120/ 60 | F6357205 | | | | | | |



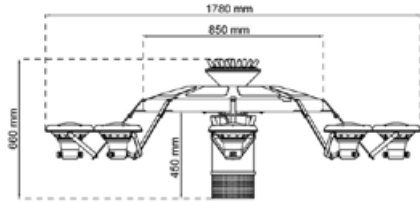
| LANCE JET/ LANZA | | | | | | | | | | |
|--------------------------|--------------------|------|---------|------------------------------------|--------------------------|----------|-------|------|---|--|
| Reference/ Referencia | Pump/ Electrobomba | | | Control panel/ Cuadro eléctrico | Performance/ Rendimiento | | | | Aeration module/ Módulo de aireación | |
| | Motor | | Voltage | | Height A | Diameter | Flow | | | |
| | W | hp | V/ Hz | | m | m | l.p.m | m³/h | | |
| F4500099 | 560 | 0,75 | 230/ 50 | F6357104 | 3,50 | 1,00 | 264 | 15,8 | ✔ | |
| F4501091 | | | 120/ 60 | F6357205 | | | | | | |
| F4502092 | 1000 | 1,34 | 230/ 50 | F6357104 | 4,75 | 1,30 | 300 | 18,0 | ✔ | |
| F4503093 | | | 120/ 60 | F6357205 | | | | | | |

| EUPHRATES/ EUFRATES | | | | | | | | | | |
|--------------------------|--------------------|------|---------|------------------------------------|--------------------------|----------|-------|---|------|--|
| Reference/ Referencia | Pump/ Electrobomba | | | Control panel/ Cuadro eléctrico | Performance/ Rendimiento | | | Aeration module/ Módulo de aireación | | |
| | Motor | | Voltage | | Height A | Diameter | Flow | | | |
| | W | hp | V/ Hz | | m | m | l.p.m | | m³/h | |
| F4500101 | 560 | 0,75 | 230/ 50 | F6357104 | 0,50 | 1,60 | 560 | 33,6 | ✔ | |
| F4501102 | | | 120/ 60 | F6357205 | | | | | | |

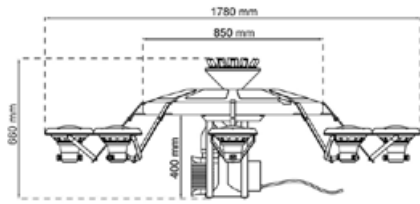


| WILLOW/ SAUCE | | | | | | | | | | |
|--------------------------|--------------------|------|---------|------------------------------------|--------------------------|----------|-------|------|---|--|
| Reference/ Referencia | Pump/ Electrobomba | | | Control panel/ Cuadro eléctrico | Performance/ Rendimiento | | | | Aeration module/ Módulo de aireación | |
| | Motor | | Voltage | | Height A | Diameter | Flow | | | |
| | W | hp | V/ Hz | | m | m | l.p.m | m³/h | | |
| F4500112 | 560 | 0,75 | 230/ 50 | F6357104 | 2,50 | 3,30 | 275 | 16,5 | ✔ | |
| F4501113 | | | 120/ 60 | F6357205 | | | | | | |
| F4502114 | 1000 | 1,34 | 230/ 50 | F6357104 | 3,50 | 4,00 | 325 | 19,0 | ✔ | |
| F4503115 | | | 120/ 60 | F6357205 | | | | | | |

Vertical pump
560 W, 0,75 hp.

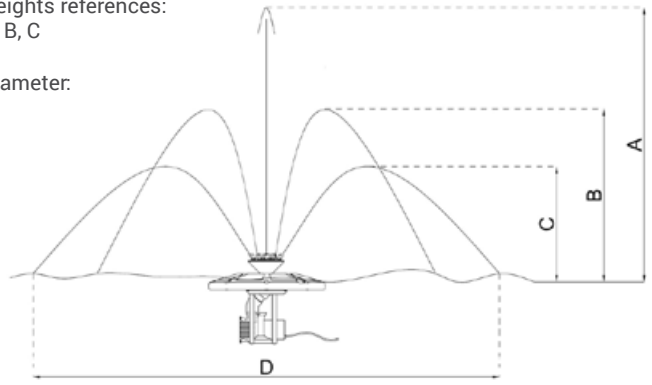


Horizontal pump
1000 W, 1,34 hp.



Heights references:
A, B, C

Diameter:
D



FLOATING FOUNTAINS LIGHTING/ ILUMINACIÓN DE FUENTES FLOTANTES

| Lighting/ Iluminación | Voltage V/Hz | Control panel/ Cuadro eléctrico | Lights type/ Tipo de focos | PAR 56 Lights number/ Nº de focos | LAKE Lights number/ Nº de focos | Lighting Models | | | | | | | | | | | | | |
|--------------------------|-----------------|------------------------------------|-------------------------------|---|---------------------------------------|-----------------|-------|-----------|--------|------------|-----------|---------|--------|-------|-----------|-----------|--------|---|---|
| | | | | | | VOLGA | CALIX | ARUM LILY | DANUBE | MISSISSIPI | PALM TREE | DANCING | THAMES | SEINE | LANCE JET | EUPHRATES | WILLOW | | |
| LED | 230/ 50 | F6357115 | RGB | 8 | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| | | | | 4 | - | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | |
| | | | White | 8 | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | | | | 4 | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 120/ 60 | F6357216 | RGB | 8 | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| | | | | 4 | - | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | | |
| | | | White | 8 | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| | | | | 4 | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| | 230/ 50 | F6357148 | F6357159 | RGB | - | 8 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| | | | | White | - | 8 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 120/ 60 | F6357240 | F6357251 | RGB | - | 8 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | |
| | | | White | - | 8 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | |
| Incandescent | 230/ 50 | F6357135 | | 4 | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | |
| | | | | 2 | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | |
| | 120/ 60 | ✗ | | | | | | | | | | | | | | | | | |



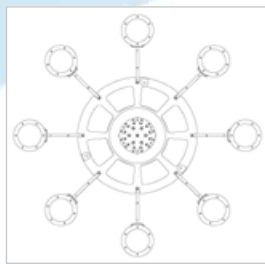
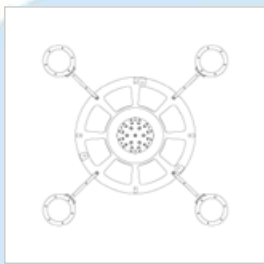
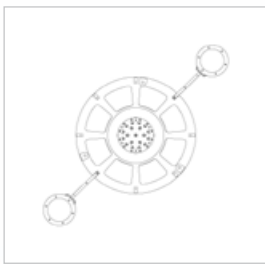
Optimal/ Óptimo



Recommended/ Aconsejable



Not available/ No disponible



* Floating fountain with aeration max 6 spotlights/ Fuente flotante con aireación máximo 6 focos.

F4501001 Spotlights support for Safe-Rains floating fountains/ Soporte para focos de Fuente Flotante Safe-Rain

CONTROL PANEL/ PANEL DE CONTROL



Safe-Rains floating fountains Control Panel/ Panel de Control de Fuentes Flotantes Safe-Rain