

# Compact crystal jet/ Chorro de cristal compacto

The COMPACT CRYSTAL JET is a nozzle that develops a water jet in a laminar regime, giving the water a unique appearance, producing a striking visual aspect for the viewer. Due to its compact design and reduced dimensions, it is easier to use in any installation that combined with its low splashing and low noise level, it makes it ideal for small gardens, and a complementary element of any fountain.

El Chorro de cristal compacto es una boquilla que desarrolla un chorro de agua en régimen laminar, dándole al agua un aspecto único, produciendo un aspecto visual impactante para el espectador. Debido a su diseño compacto y dimensiones reducidas, se facilita su empleo en cualquier instalación que combinado con su baja salpicadura y bajo nivel de ruido, lo hace ideal para pequeños jardines, y un elemento complementario de cualquier fuente.

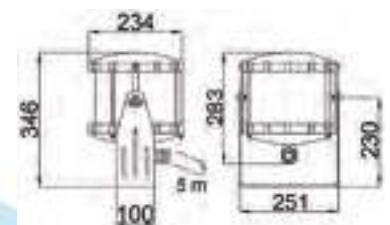
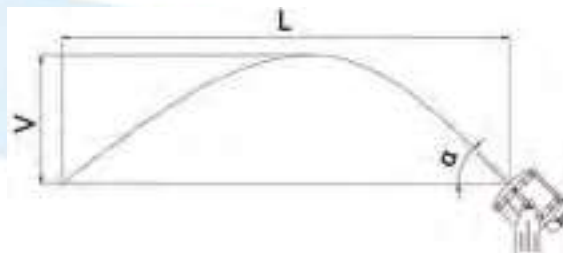
**Brass + Stainless steel**  
**Latón + Acero Inox.**

**AISI 304**

**ON STOCK**

Water appearance/ Aspecto del agua **Clear/ Cristalino** ★★★★★  
Wind resistance/ Resistencia al viento ★★★★★  
Splash/ Salpicadura ★★★★★  
Sound level/ Nivel de sonido ★★★★★  
Visibility/ Visibilidad ★★★★★

Nozzles/  
Boquillas



Cotas en mm

| Dimensions/ Dimensiones  |                                     |                           |                      |                                    | Performance/ Rendimiento                      |       |       |       |       |
|--------------------------|-------------------------------------|---------------------------|----------------------|------------------------------------|-----------------------------------------------|-------|-------|-------|-------|
| Reference/<br>Referencia | Connection/<br>Conexión BSP-<br>NPT | Outlet/<br>Salida<br>(mm) | Weight/<br>Peso (kg) | Jet angle/ Ángulo<br>de salida (α) | Horizontal range/<br>Alcance horizontal (m) L | 1     | 2     | 3     | 4     |
| F4321001                 | G1" F/H(*)                          | Ø14                       | 17,0                 | 30°                                | l/min                                         | 18,00 | 25,00 | 30,00 | 34,00 |
|                          |                                     |                           |                      |                                    | m.c.a                                         | 0,90  | 1,60  | 2,40  | 3,00  |
|                          |                                     |                           |                      |                                    | Height (m) V                                  | 0,19  | 0,32  | 0,47  | 0,56  |
|                          |                                     |                           |                      | 45°                                | l/min                                         | 17,20 | 23,50 | 30,00 | 35,00 |
|                          |                                     |                           |                      |                                    | m.c.a                                         | 0,90  | 1,50  | 2,20  | 2,80  |
|                          |                                     |                           |                      |                                    | Height (m) V                                  | 0,33  | 0,54  | 0,80  | 1,06  |
|                          |                                     |                           |                      | 60°                                | l/min                                         | 19,00 | 26,00 | 32,00 | 36,60 |
|                          |                                     |                           |                      |                                    | m.c.a                                         | 1,00  | 1,80  | 2,40  | 3,20  |
|                          |                                     |                           |                      |                                    | Height (m) V                                  | 0,53  | 0,97  | 1,38  | 1,83  |
|                          |                                     |                           |                      | 75°                                | l/min                                         | 24,40 | 35,50 |       |       |
|                          |                                     |                           |                      |                                    | m.c.a                                         | 1,60  | 3,00  |       |       |
|                          |                                     |                           |                      |                                    | Height (m) V                                  | 1,10  | 2,00  |       |       |

(\*) Included 5 meter of hose/ Incluye 5 metros de manguera

Safe Rain recommended use of Pump F6524908, it is not included in kit F4321001/ Safe Rain aconseja el uso de la electrobomba F6524908 que no se incluye en el kit F4321001

Further information at [www.saferain.com](http://www.saferain.com) | Más información en [www.saferain.com](http://www.saferain.com)