



Special nozzles

VULCANO 300



- Made of stainless steel and brass
- Big water volcano on 3 levels
- Crystalline water jets
- Independent from the water level

The Vulcano 300 is a fountain nozzle made of stainless steel and brass and it is independent from the water level.

The nozzle consists of a cylindrical manifold on which are mounted 19 directable nozzles, of which 18 Cometa 8 and 1 Cometa Plus 12.

The effect is a set of hefty crystalline jets creating a water volcano on 3 levels.

TIPS FOR USE AND APPLICATIONS

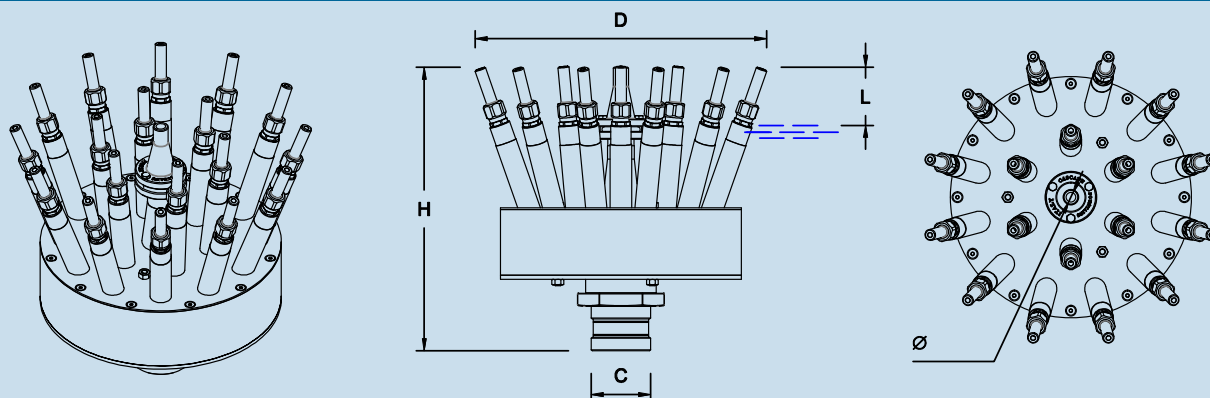
The Vulcano 300 works with more significant heights, up to 7 m.

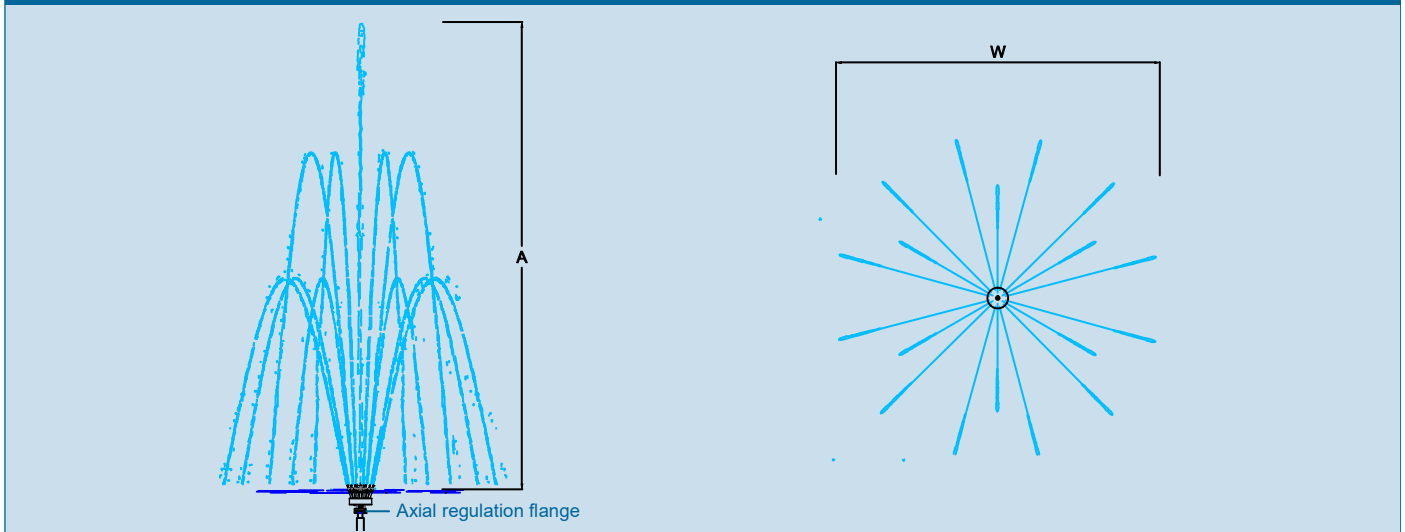
Ideal for medium and large basins (see the PREASSEMBLED FOUNTAINS WITH TANK section).

We suggest the use of the axial regulation flange.

Underwater lighting: to enhance the water effect with monochrome or RGBW lighting features we recommend the use of the Mizar underwater LED fountain lights, professional products specific for fountain illumination, of refined design, cutting-edge technology and amazing lighting outcomes.

DIMENSIONS



APPLICATION


VULCANO 300	
CODE	VU300
H	357 mm
D	379 mm
L	73 mm
C	2 1/2 " M
NO. OF JETS	18 lateral 1 central
Ø LATERAL CENTRAL JETS	8 mm 12 mm
NO. OF WATER LEVELS	3
MAX WATER FEATURE DIAMETER*	7 m
MAX WATER FEATURE HEIGHT*	7 m
MATERIAL	Stainless steel and brass
WEIGHT	16.2 kg

*maximum recommended values.

WATER FEATURE HEIGHT A [m]	VU300		
	FLOW RATE [l/min]	HEAD [mWC]	WATER FEATURE DIAMETER W [m]
3.00	360	5.2	3.00
3.50	392	6.0	3.55
4.00	427	6.8	4.20
5.00	483	8.5	5.00
6.00	538	10.5	6.00
7.00	591	11.8	7.00
8.00	644	13.3	8.00
10.00	742	17.2	10.00

ACCESSORIES	CODE
2 1/2" AXIAL REGULATION FLANGE	FL250