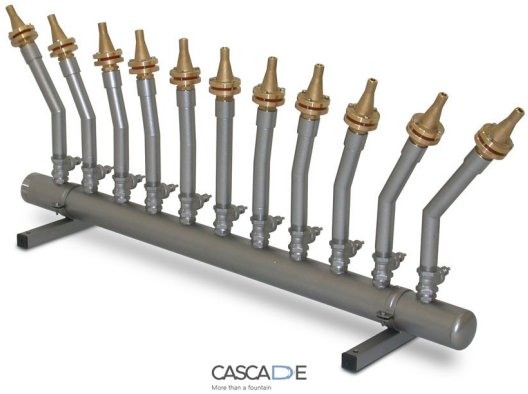


Special nozzles

VENTAGLIO 11



100% METAL | PLASTIC FREE | INFINITE LIFETIME | MADE IN ITALY

- Made of stainless steel, bronze and brass
- Big water fan feature
- 11 hefty crystalline water jets
- Independent from the water level

The Ventaglio 11 upon manifold is made of stainless steel, brass and bronze.

The effect is a suggestive fan of hefty crystalline jets, made up of 11 jets of which 10 Cometa Plus ø 10 mm and 1 central ø 12 mm.

All the jets, provided with regulation flange, are placed on a stainless steel manifold 120 cm long and with 2” 1/2 M connection and they are provided with regulation valves and shaped pillars with flow stabilizers.

Two anchoring supports are included.

TIPS FOR USE AND APPLICATIONS

The Ventaglio 11 fountain nozzle, compared to traditional Ventaglios, exploits heftier crystalline jets, allowing to get a greater height and visibility.

Moreover, the wide opening of the fan (up to 5 m) makes it ideal to fill the water scene in a relatively small amount of space.

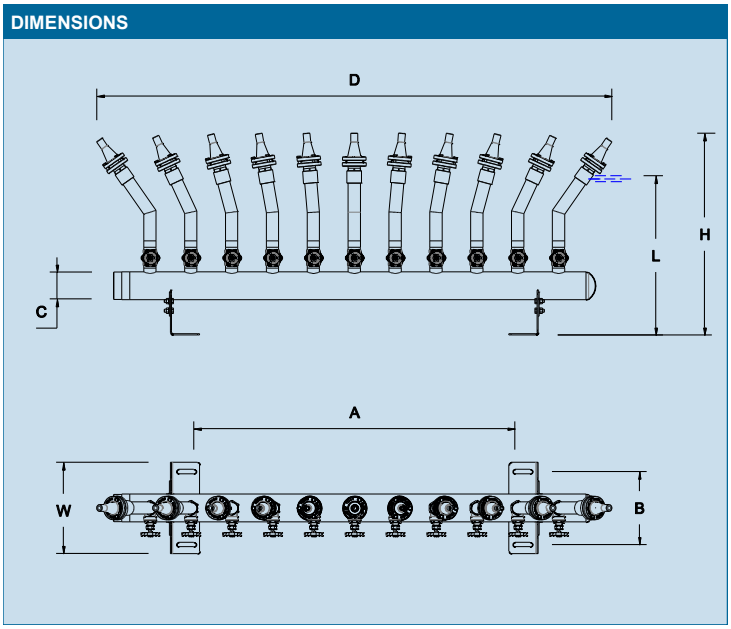
The regulation flanges and valves allow to obtain countless shapes.

The peculiar hydraulic structure of this nozzle allow to reach relevant ranges with still an excellent jet coherence.

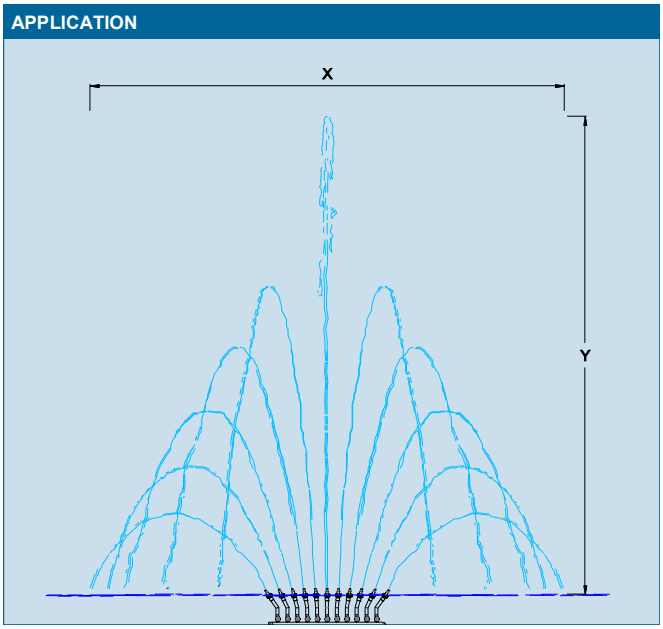
Ideal for basins of medium and big dimensions.

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



	VENTAGLIO 11
CODE	**VE11COL**
A	910 mm
B	200 mm
C	2 1/2 " M
D	1412 mm
H	554 mm
L	450 mm
W	250 mm
NO. OF JETS	11
Ø LATERAL | CENTRAL JETS	10 mm | 12 mm
MAXIMUM WATER JET HEIGHT	5.5 m
MAXIMUM FAN OPENING	5 m
MATERIAL	Stainless steel, bronze and brass
WEIGHT	27.6 kg

*maximum recommended values for the water feature.

CENTER JET HEIGHT Y [m]	FAN OPENING X [m]	VE11COL	
		FLOW RATE [l/min]	HEAD [mWC]
2.00	2.10	245	2.72
2.50	2.50	270	3.31
3.00	2.80	285	3.94
3.50	3.16	315	4.60
4.00	3.50	335	5.18
4.50	3.90	355	5.81
5.00	4.20	375	6.42
5.50	4.56	395	7.00