

Classic nozzles

VENTAGLIO

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



- Made of brass
- Fan of crystalline water jets
- From 6 up to 25 jets per nozzle
- From 4 mm up to 8 mm outlet diameters
- Independent from the water level

The Ventaglio fountain nozzle is made of brass and it is independent from the water level.

The effect is a fan of crystalline water jets.

The range of Cascade Ventaglio nozzles is wide for number of jets (from 6 up to 25 for single nozzle), for water jets diameter (4 mm, 6 mm and 8 mm) and for the possible crossing jets.

TIPS FOR USE AND APPLICATIONS

The Ventaglio allows to create parabolic water features, with a significant number of crystalline jets, similar to the effects obtained by using tilted jets.

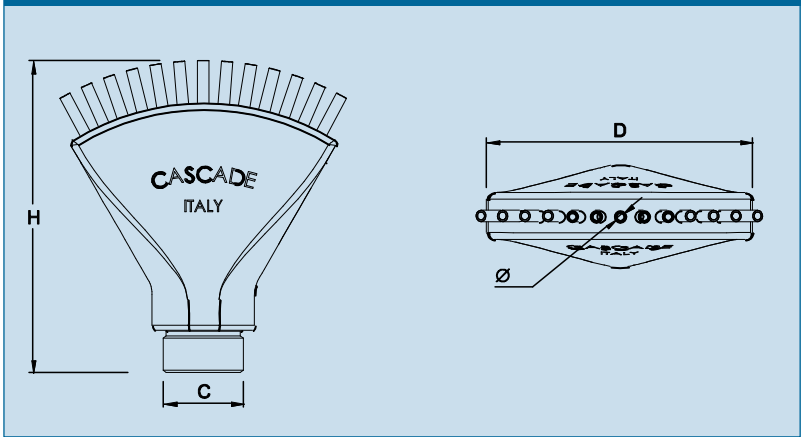
Ideal for small and medium size basins (see the PREASSEMBLED FOUNTAINS WITH TANK section).

In case of inclined position, we suggest the use of the 45° elbow.

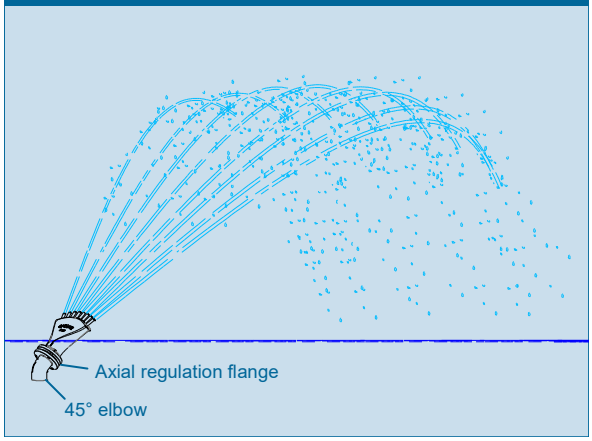
We suggest the use of the axial regulation flange.

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



	VENTAGLIO 6-6	VENTAGLIO 9-4	VENTAGLIO 13-4	VENTAGLIO 25-4	VENTAGLIO 13-6	VENTAGLIO 25-6	VENTAGLIO 8-8	VENTAGLIO 8-6 CROSSING
CODE	**VE6-6**	**VE9-4**	**VE13-4**	**VE25-4**	**VE13-6**	**VE25-6**	**VE8-8**	**VE8-6X**
H	129 mm	129 mm	160 mm	160 mm	235 mm	235 mm	235 mm	235 mm
D	111 mm	111 mm	135 mm	135 mm	194 mm	194 mm	194 mm	194 mm
NO. OF JETS	6	9	13	25	13	25	8	8
Ø JETS	6 mm	4 mm	4 mm	4 mm	6 mm	6 mm	8 mm	6 mm
C	1 " M	1 " M	1 1/4 " M	1 1/4 " M	2 " M	2 " M	2 " M	2 " M
MAXIMUM RANGE*	3.5 m	2.5 m	5 m	5 m	3.5 m	3.5 m	4 m	3.5 m
MATERIAL	Brass	Brass	Brass	Brass	Brass	Brass	Brass	Brass
WEIGHT	0.65 kg	0.65 kg	1.29 kg	1.30 kg	2.50 kg	2.60 kg	2.50 kg	2.50 kg

*maximum recommended parabola length with 45° elbow .

PARABOLA LENGTH [m]	VE6-6		VE9-4		VE13-4		VE25-4		VE13-6		VE25-6		VE8-8		VE8-6X	
	FLOW RATE [l/min]	HEAD [mWC]	FLOW RATE [l/min]	HEAD [mWC]	FLOW RATE [l/min]	HEAD [mWC]	FLOW RATE [l/min]	HEAD [mWC]	FLOW RATE [l/min]	HEAD [mWC]	FLOW RATE [l/min]	HEAD [mWC]	FLOW RATE [l/min]	HEAD [mWC]	FLOW RATE [l/min]	HEAD [mWC]
1.00	48	0.76	31	0.76	30	0.76	60	0.76	102	0.76	197	0.76	112	0.76	63	0.76
1.50	58	1.28	39	1.28	36	1.28	70	1.28	126	1.28	243	1.28	138	1.28	84	1.28
2.00	68	1.80	45	1.80	42	1.80	80	1.80	147	1.80	283	1.80	161	1.80	91	1.80
2.50	77	2.35	51	2.35	48	2.35	92	2.35	166	2.35	319	2.35	181	2.35	102	2.35
3.00	85	2.90			54	2.90	100	2.90	183	2.90	352	2.90	200	2.90	113	2.90
3.50	99	3.40			60	3.40	112	3.40	215	3.40	413	3.40	235	3.40	132	3.40
4.00					66	3.90	120	3.90					267	3.90		
4.50					72	4.48	131	4.48								
5.00					79	5.00	141	5.00								

ACCESSORIES	CODE
AXIAL REGULATION FLANGE	**FL100 - FL125 - FL200**
45° ELBOW	**G100 - G125 - G200**