

Classic nozzles

COMETA BIG

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



- Made of nickel-plated brass and stainless steel
- Crystalline water jet
- From 25 mm up to 30 mm outlet diameters
- Axial regulation flange included in the nozzle
- Independent from the water level

The Cometa Big fountain nozzle is made of nickel-plated brass and stainless steel, with single jet, compact structure, independent from the water level.

The flange included in the nozzle allows an easy, fast and durable jet axial regulation. Once regulated, the bolted flange prevents the accidental misalignment of the nozzle. Adjustable up to 7° maximum.

The effect is a hefty but crystalline water jet.

TIPS FOR USE AND APPLICATIONS

The Cometa Big water jet expands the range of Cometa nozzles with very large output jet diameters, up to 30 mm (see also Cometa and Cometa Plus).

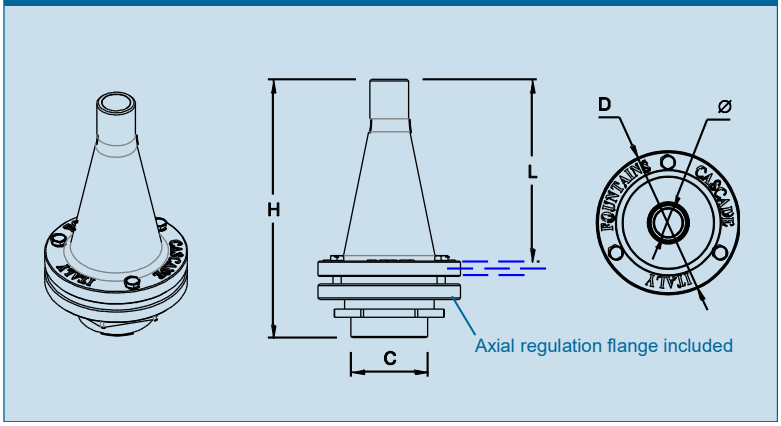
Ideal for significantly high water jet applications, but keeping the typical crystalline Cometa effect.

Suitable for medium and large basins.

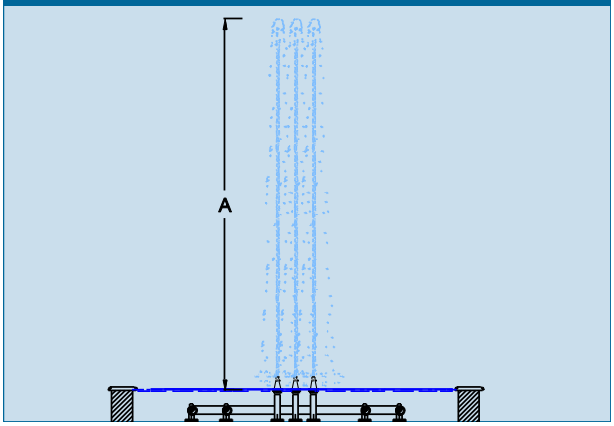
Used in compositions, this nozzle allows to obtain fountain effects with a significant amount of water in motion.

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



	COMETA BIG 25	COMETA BIG 28	COMETA BIG 30
CODE	CO25	CO28	CO30
H	261 mm	261 mm	261 mm
D	140 mm	140 mm	140 mm
L	200 mm	200 mm	200 mm
Ø	25 mm	28 mm	30 mm
C	3 ”	3 ”	3 ”
MAXIMUM HEIGHT*	20 m	20 m	20 m
MATERIAL	Nickel-plated brass and stainless steel		
WEIGHT	4.6 kg	4.6 kg	4.6 kg

*maximum recommended height of the water jet.

WATER JET HEIGHT A [m]	CO25		CO28		CO30	
	FLOW RATE [l/min]	HEAD [mWC]	FLOW RATE [l/min]	HEAD [mWC]	FLOW RATE [l/min]	HEAD [mWC]
1.00	148	1.25	174	1.25	202	1.25
2.00	202	2.50	234	2.50	273	2.50
3.00	250	3.75	297	3.75	353	3.75
4.00	281	5.00	370	5.00	412	5.00
5.00	311	6.25	427	6.25	459	6.25
6.00	348	7.50	493	7.50	530	7.50
7.00	372	8.75	575	8.75	625	8.75
8.00	395	10.00	648	10.00	680	10.00
9.00	421	11.25	715	11.25	740	11.25
10.00	441	12.50	780	12.50	800	12.50
12.00	482	15.00	845	15.00	870	15.00
14.00	520	17.50	930	17.50	950	17.50
16.00	558	19.50	996	19.50	1040	19.50
18.00	582	22.75	1084	22.75	1135	22.75
20.00	620	26.00	1170	26.00	1250	26.00