

Ready dry fountains

BALI 120

READY TO USE | EASY TO INSTALL | AISI304 COMPOSITE | AISI316 COMPOSITE | DMX | WALKABLE COVER | MADE IN ITALY



- Preassembled fountain complete and ready to use
- Several different water and light features available
- Minimum building works needed
- Quick and easy installation
- Repeatable system
- Supplied either with upper steel grid or composite material cover

The preassembled fountain with tank Bali 120 is a ready dry fountain that consists of a tank made of enhanced composite material provided with charge, drain and overflow; in the base version it includes: the tank, the chosen nozzle, the DMX controllable low voltage submersible pump and the necessary accessories. The lighting consists of the Mizar underwater LED fountain lights.

Bali 120 is a complete and ready to use autonomous system, which allows to build the fountain with non-invasive operations: construction works are avoided, since the tank provides the water collection basin and there are no constraints on the fountain geometry and on the water jets positioning. It is often used as an individual autonomous fountain to be placed along boulevards or as dry fountain to be installed in squares, roundabouts, etc.

The special assembly makes only the nozzle and the lighting visible, at the same time hiding pipes and electric cables.

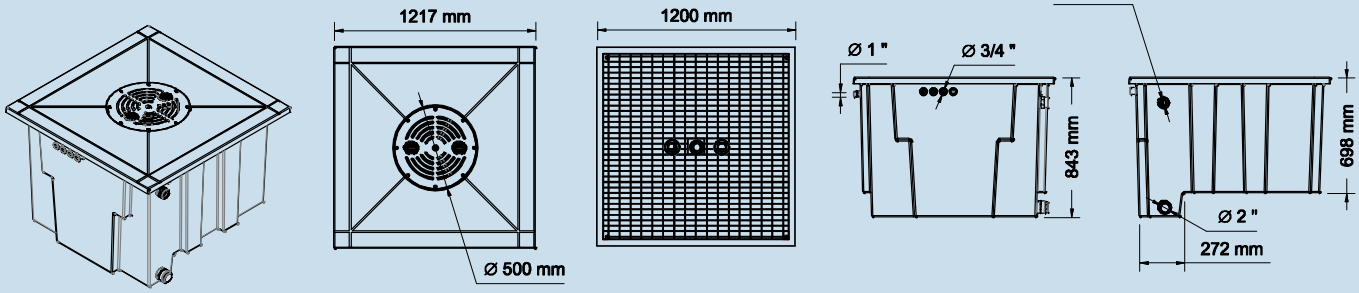
Very simple and quick to install, this fountain can be buried, semi-buried or installed above ground.

This preassembled fountain is provided with a special upper grid made of galvanized steel, which simplifies maintenance.

As an alternative to the steel grid, the Bali 120 can be provided with walkable upper cover made of enhanced composite material. This cover hides all the internal devices, making the fountain aesthetically more pleasant to include in the paving and the pedestrian areas safer. The cover, made with grit effect, is complete with support for the AISI304 stainless steel (AISI316 on request) plate for nozzle and lights, ø 500 mm, 5 mm thick, slotted.

The grid and the cover can be coupled with perimeter frames made of enhanced composite material with grit effect, which allow to increase the water collection area and to make the fountain aesthetically more pleasant.

DIMENSIONS



	BALI 120
CODE	**BALI120**
DIMENSIONS	120 x 120 x h max 85 cm
INLET CONNECTION	1”
DRAIN CONNECTION	2”
OVERFLOW CONNECTION	1 1/2”
TANK, COVER AND FRAME MATERIAL	Reinforced composite material
GRID MATERIAL	Galvanized steel
CENTRAL PLATE MATERIAL	AISI304 stainless steel (AISI316 on request)
SUITABLE NOZZLES	CO10P / CO12 / CO14 / SP20 / SP32
SUITABLE LOW VOLTAGE SUBMERSIBLE PUMPS	CS 24-80 DMX/PWM / CS 24-150 DMX/PWM
SUITABLE UNDERWATER LIGHTS	Mizar 6 Mono / Mizar 9 RGB / Mizar 16 RGBW / Mizar 24 DMX-RGBW / Mizar 24 RGBW-Ring
ELECTRICAL SUPPLY	24 V_{DC}
PUMPS AND LIGHTS CONTROL	DMX (by means of DMX-PWM4 Converter) / PWM (0-10 V)
MAX WATER JET HEIGHT*	< 3 m

*maximum recommended height.

ACCESSORI	CODICE
UPPER GRID	**TOPGRI120**
UPPER COVER COMPLETE WITH PLATE	**TOP120**
180 x 180 cm PERIMETRAL FRAME	**TOPCO180**
230 x 230 cm PERIMETRAL FRAME	**TOPCO230**

APPLICATION

