



**NEW** DMX

**EUROLITE B-100 Bubble machine black DMX**

Bubble machine with DMX control

- A rotating wheel with rings takes up the bubble fluid
- A ventilator distributes the generated bubbles in the whole room
- Low fluid consumption
- Hanging or standing installation possible

No. 51705103

**Technical specifications:**

Power supply:	230 V AC, 50 Hz ~
Power consumption:	16 W
DMX-control-channels:	2
DMX-512-connection:	3-pin XLR
Tank volume:	2 l
Dimensions (LxWxH):	230 x 260 x 300 mm
Weight:	2.3 kg



**EUROLITE B-110 Bubble machine black LEDs blue**

Bubble machine with color effect

- Equipped with 2 blue LEDs
- Low fluid consumption
- Hanging or standing installation possible



No. 51705105

**Technical specifications:**

Power supply:	230 V AC, 50 Hz ~
Power consumption:	32 W
Tank volume:	approx. 1 l
Number of LEDs:	2 x 3 W LED, blue
Dimensions (LxWxH):	245 x 270 x 270 mm
Weight:	3 kg



**EUROLITE B-120 Bubble machine, 3L**

Bubble machine

- With 3 liter tank for permanent operation
- Low fluid consumption
- Very low power consumption (45 Watts)

No. 51705110

**Technical specifications:**

Power supply:	230 V AC, 50 Hz ~
Power consumption:	45 W
Tank volume:	approx. 3 l
Dimensions (LxWxH):	410 x 260 x 235 mm
Weight:	5 kg



**EUROLITE BH-200 Bubble machine**

Bubble machine

- Mega output via two bubble wheels
- Rotating wheels are individually controllable
- Very low power consumption (70 Watts)

No. 51705135

**Technical specifications:**

Power supply:	230 V AC, 50 Hz ~
Power consumption:	70 W
Tank volume:	approx. 3.5 l
Dimensions (LxWxH):	415 x 345 x 260 mm
Weight:	8 kg



**NEW**

**EUROLITE BW-100 Bubble Machine**

Bubble machine

- Very low power consumption
- Low fluid consumption
- Hanging or standing installation possible

No. 51705124

**Technical specifications:**

Power supply:	230 V AC, 50 Hz ~
Power consumption:	19.4 W
Tank volume:	0.7 l
Dimensions (LxWxH):	345 x 225 x 242 mm
Weight:	4 kg



**NEW**

DMX

**EUROLITE BW-200 Bubble Machine**

Bubbles with DMX control

- Very low power consumption
- DMX512 control possible via any commercial DMX controller (occupies 1 channel)
- Addressing and setting via dip switches
- Hanging or standing installation possible

No. 51705130

**Technical specifications:**

Power supply:	230 V AC, 50 Hz ~
Power consumption:	34 W
DMX-control-channels:	1
DMX-512-connection:	3-pin XLR
Tank volume:	2 l
Dimensions (LxWxH):	390 x 400 x 280 mm
Weight:	7.7 kg