



BM-200 BIG BUBBLE MACHINE

is a high output bubble machine. Four double wheels generates a massive, torrent of bubbles and three fans at the back of the unit spread the

bubbles far and wide. It contains DMX on board. It also can be operated alone or with optional timer and wireless remote controls.

Optional Remotes: BCR-1 (wireless), BCT-1 (timer)
 Dimension: 425(L) x 250(W) x 197(H) mm
 Power Cons.: 100W
 Fluid Cons.: 2HRS/ L
 Weight: 11.5 KG
 Power: AC 120/240V, 50-60Hz



BM-0800 SUPER BUBBLE MACHINE

is designed to produce a solid, copious stream of bubbles. It can be operated continuously. Easy refills and its hanging bracket are its benefits.

BM-0800X

is the same as BM-0800 except it contains a control board allowing the bubble machine to use the wireless and timer remote controls.

Optional Remotes: BCR-1/ BCT-1 (BM-0800X)
 Dimension: 341(L) x 170(W) x 172(H) mm
 Power Cons.: 25W
 Tank Capacity: 0.7L
 Fluid Cons.: 2HRS/ L
 Weight: 4.2 KG
 Power: AC 120/230V, 50-60Hz

Optional Accessories



Bubble Liquid

It is designed for use in the BM-0800/ 0800X bubble machines, water based composition that creates vivid transparent bubbles, colorless, odorless and non-flammable

BL-1 bubble liquid (1L)

BL-5 bubble liquid (5L)

Snow Liquid

FL-203 snow juice designed for S-200 snow machine, water based formula (safe), non-toxic and 100% biodegradable



DMX-2F

is the converter for PG-300 snow machine with two channels to control power and volume

The powerful big output S-200 can make an abundant supply of snow and shoot at considerable distance. The motor is attached with a rubber cushion that reduces vibration and noise, generating only 63dB that is as loud as people whisper lightly. Size & output volume of it can be regulated by remote control SC-2. Function of series connection is available Quick evaporation residue to keep a safety environment. Supplied with remote control SC-1 and hanging bracket.

S-200 SILENT SNOWDROPPER

Power Cons.: 600W
 Output: 140ML/Min.
 Tank Capacity: 5L
 Weight: 12 KG
 Power: AC 120/230V, 50-60HZ