

Thank you for purchasing your new SKIMZ Dosing Liquid Container.

Model	Dimensions (mm/inches)	Total Volume	Number of Chambers	Chamber Volume	Tube Size (mm)
DLC3	W240 x D165 x H305 9 7/16" x 6 1/2" x 12"	6 L	3	2.0 L	6 x 4
DLC4			4	1.5 L	

SAFETY INSTRUCTIONS

Check that all tubing are connected correctly. Connect the coloured silicone tubing to match the coloured mineral labels for easy identification. Never let your dosing pump run dry, always check that liquid in the chamber is adequate.

MAINTENANCE

Check and clean the container to remove unwanted residue every 3 months. The lids are removable and make cleaning of the chambers easy.

WARRANTY POLICY

AAP Marketing Pte Ltd (Company) warrants this product to the original purchaser against defective material and workmanship that occurs during normal use of the container for one (1) year. Company will, at Company's option, either repair or replace without charge.

PRODUCTS COVERED BY WARRANTY

All Skimz equipment is covered by warranty from the date of purchase.

To be effective, register your product at: www.skimz.sg, product warranty within 14 days of the product's purchase date.

Exclusions:

Damage resulting from accident, misuse, lack of reasonable care, subjecting the product to abnormal working conditions or any other failure not resulting from defects in materials or workmanship.

Damage caused by tampering, modification or attempted repair by anyone other than the Company.

Transfer of product to someone other than the original purchaser.

Bring the product to your nearest Skimz dealer or ship the product, together with a copy of the purchase receipt or other evidence of purchase to:

AAP Marketing Pte Ltd
 5 Ang Mo Kio Industrial Park 2A
 #04-30 AMK Tech II
 Singapore 567760

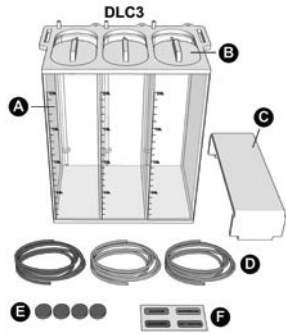
You must pay any postage, shipping charges, insurance costs and other expenses to return the product to AAP. However, if the necessary repairs are covered by the warranty, Company will pay the return shipping charges.

QUICK INSTALLATION GUIDE

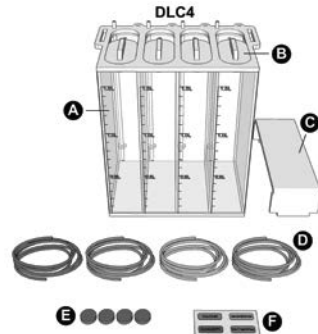


Dosing Liquid Container
 DLC3 • DLC4



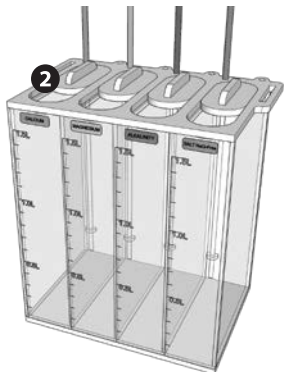


- A. Dosing Liquid Container
- B. Lids
- C. Dosing Pump Bracket
- D. 4 x 1.5m Coloured Silicone Tubing
 - DLC4 (Orange, Yellow, Red, Green)
 - DLC3 (Orange, Yellow, Red)
- E. Anti-Slip Pads
- F. Coloured Mineral Labels



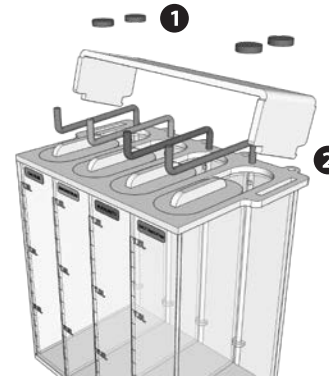
STEP 1

- This Dosing Liquid Container is designed for use with Balling method.
1. Stick the coloured mineral labels according to the desired label chamber. Coloured labels with mineral names help you clearly label containers for identification.
 - Orange = CALCIUM
 - Yellow = MAGNESIUM
 - Red = ALKALINITY
 - Green = SALT NaCl-Free or Trace Elements
 2. For DLC3, dosing of Salt NaCl-Free/Trace Elements are not required.
 3. Connect the Coloured Silicone Tubing to match the coloured mineral labels.



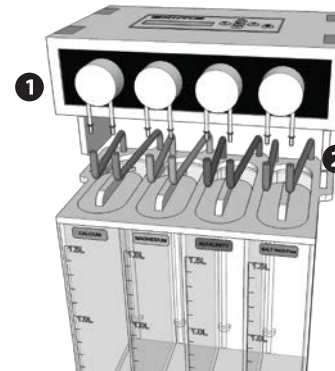
STEP 2

1. Slide and Pour - The sliding lids feature a convenient way to add mineral solutions into the dosing containers. The lids are removable and make cleaning of the chambers easy.
2. Fill the chambers with solution indicated by the colour codes.
 - Orange = CALCIUM
 - Yellow = MAGNESIUM
 - Red = ALKALINITY
 - Green = SALT NaCl-Free or Trace Elements



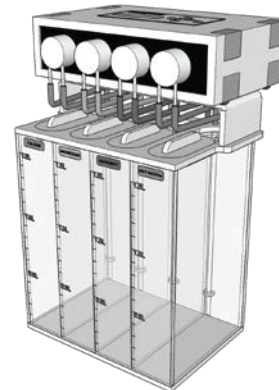
STEP 3

1. Stick the Anti-Slip Pads onto the Dosing Pump Bracket.
2. Fit the Dosing Pump Bracket onto the Dosing Liquid Container with the back portion (hook catch) inserted first. The hook catch is designed to hold down the bracket in place.



STEP 4

1. Position dosing pump on top of Dosing Pump Bracket.
2. Connect Silicone Tubing to dosing pump and insert tubing outlets into the tube holders behind container. Place the end of tubing outlets to the last chamber of sump or high flow area.



STEP 5

1. To achieve ionic balance, dosing rates should be regulated according to the consumption of the tank.
2. Recommended parameter ranges:
 - Calcium: 420 mg/l
 - Magnesium: 1250 mg/l
 - Alkalinity: 8 dKH
 - Salinity: 1.025 - 1.026 Specific Gravity
3. Calcium and Alkalinity must not be added at the same time, to avoid precipitation. Recommended dosing should be 15 mins apart.