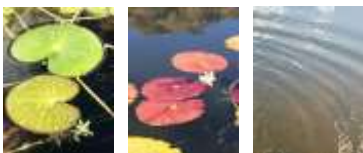




Classic Stone



Water Features
Catalogue 2020





Contact us



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About Classic Stone

Classic Stone features a wide range of elegant planters, water features and furniture that were originally designed by Tim Lewis. Each piece is manufactured from a reconstituted stone material and is handcrafted to achieve a high-quality finish.

Original forms are crafted from plaster and wood. Moulds are taken and these are used to produce each piece. The reconstituted stone medium is placed into the moulds and then reinforced with a high strength fibre cement material. Later, each item is treated to create a finish that is unique to the individual product. As with any natural material, there are subtle variations in the surface texture and colour, enhancing the range's handcrafted yet sophisticated appeal.

The manufacturing process allows each piece to have the appearance of natural stone as well as exceptional strength, without the disadvantage of excessive weight. The reconstituted stone forms the actual product and as it is not just a surface finish or a painted effect; the material will not wear, chip or flake off with exposure to the elements. Each piece will weather with time. Crazeing or hairline cracking are part of this natural process; it is a surface phenomenon and does not affect the reinforcing structural material.

All of our water features are supplied with submersible pumps, pump cover discs and additional fittings.

The Classic Stone range is designed and manufactured in Cape Town and is distributed countrywide in South Africa and internationally.



WATER FEATURES

Cube

Cube - 1500



Cube - 800



Code W301-1500
Dimensions 1500 w x 450 h
Includes submersible pump
 pump cover disc

Code W301-800
Dimensions 800 w x 450 h
Includes submersible pump
 pump cover disc

Bowl

Bowl - 2000



Bowl - 1400



Bowl - 1000



Code W204-2000st
Dimensions 2000 w x 575 h
Includes submersible pump
 pump cover disc

Code W204-1400st
Dimensions 1430 w x 410 h
Includes submersible pump
 pump cover disc

Code W204-1000st
Dimensions 1000 w x 285 h
Includes submersible pump
 pump cover disc

Wall

Large



Small



Code W101
Dimensions 1500 w x 1500 h x 750 d
Includes submersible pump
 pump cover disc
 steel fixing bracket

Code W102
Dimensions 1400 w x 730 h x 740 d
Includes submersible pump
 pump cover disc
 steel fixing bracket



WATER FEATURES

Free Standing

Free Standing 1 standard



Code W201st
Dimensions 1400 w x 560 h
Includes submersible pump
 pump cover disc

Free Standing 1



Code W201
Dimensions 1400 w x 730 h
Includes submersible pump
 pump cover disc

Free Standing 2 standard



Code W202st
Dimensions 1400 w x 690 h
Includes submersible pump
 pump cover disc

Free Standing 2



Code W202
Dimensions 1400 w x 950 h
Includes submersible pump
 pump cover disc

Free Standing 3 standard



Code W203st
Dimensions 2000 w x 980 h
Includes submersible pump
 pump cover disc

Free Standing 3



Code W203
Dimensions 2000 w x 1600 h
Includes submersible pumps
 drainage valve



OTHER WATER FEATURE OPTIONS

Many of our Classic Stone planters have successfully been used as water features.

We can easily convert any of our planters so that they can be used in a larger water feature where the water is pumped into them and overflows back into the feature. Alternatively, the planter can be used as a free standing feature where the water is simply recirculated by a pump inside the planter.

Please refer to our Classic Stone Planter Catalogue for other options.



P201
670 w x 540 h



P202
790 w x 910 h



P301
785 w x 1025 h



P302-1000
800 w x 1000 h



P404-900
570 w x 900 h



P407-900s
490 w x 900 h



P406-1000st
500 w x 1015 h



P602-1000
1000 w x 700 h



P601
2100 w x 1105 h



COLOUR OPTIONS



Dark Charcoal Sandstone



Charcoal Sandstone



Dark Grey Sandstone



Light Grey Sandstone



White Sandstone



Natural Sandstone



Light Natural Sandstone



Dark Terracotta

GENERAL INFORMATION

INSTALLATION

Our wall water features are supplied with the steel brackets and fittings that are required to install them. They should only be mounted on a wall that is able to structurally support them.

All our other features simply need to be placed on a firm, stable base that will be able to support them. Once installed, our features only need to be filled with water and turned on to be enjoyed.

PUMPS

All the submersible pumps that are supplied with our water features require a 220 volt electrical supply. The volume of water produced by the pump can be regulated with an adjustable valve. The pumps generally require little or no maintenance. The pumps can easily be replaced should this be required. Care should be taken that the feature does not run dry as this will damage the pump. Anything that may block the water intake of the pump should be removed from the feature.

CARE and MAINTENANCE

Our water features are easily cleaned with a standard household bleach. The feature and bowl can be scrubbed with undiluted bleach and a soft scrubbing brush. The feature must then be rinsed off completely with clean water. This process can be repeated until any discolouration has been removed.

The water in the feature will need to be topped up from time to time and more regularly in warm weather. Water quality can be maintained by adding a diluted bleach solution to prevent algae growth if required.





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