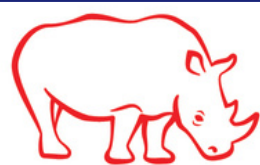


CHOOSING THE RIGHT PUMP FOR YOUR WATER FEATURE

Waterfall Pumps



RED RHINO PRODUCTS

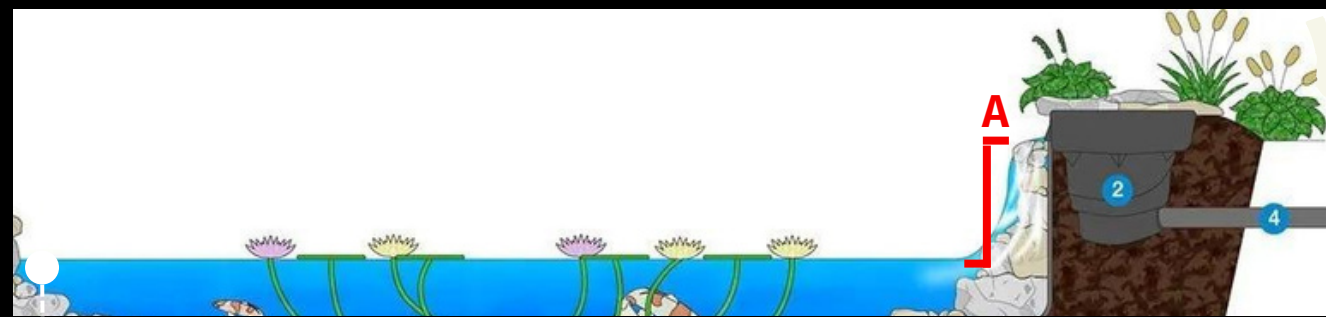


MEASURE THE HEIGHT

1

Measure the height from the surface of the water to the highest point in the feature/waterfall. (A)

QUICK HINT: Take the height and multiply it by 2 to equal your max height (e.g. 1.2m x 2 = 2.4m)



2

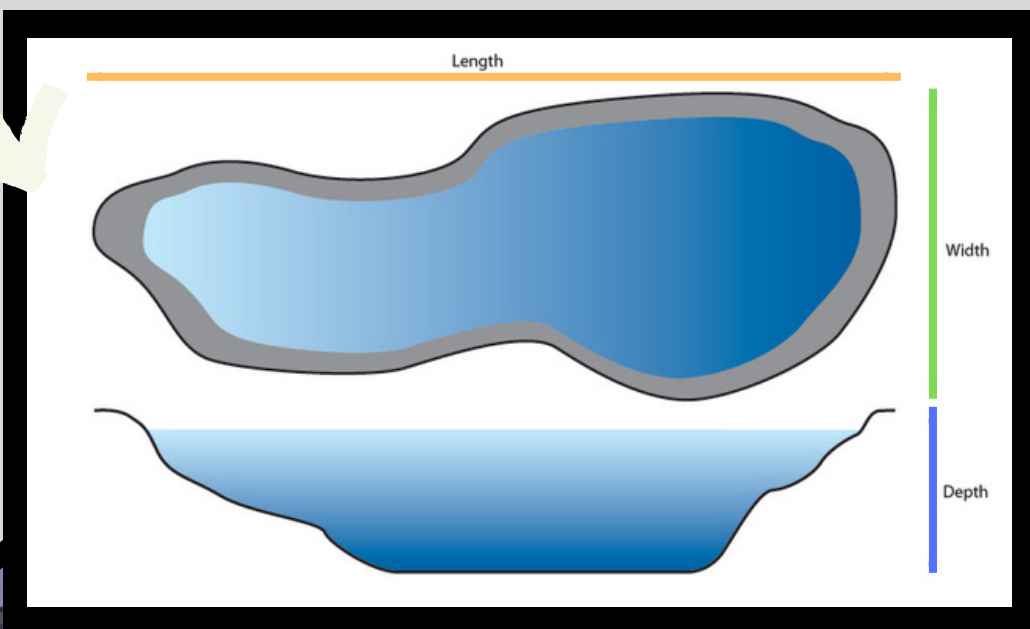
HOW MUCH WATER IS IN THE POND? (B)

Measure the following for your pond:

For Koi: Length x Width x Depth x 1000 = (B)

For Pond: Length x Width x Depth x 500 = (B)

Example: 2.4m x 1.3m x 0.5m x 1000 = 1560m²



CHECK THE MIN. FLOW RATE ON BOX

Find your answer on the box or the chart below. Always go for the pump that is bigger than your Answer.

3

