

THE RIGHT PUMP FOR YOUR POOL

To select the right pump for your pool you need to calculate your pools volume. This will ensure that your pool runs at an optimum level, resulting in fewer problems, easier maintenance, lower energy costs and longer equipment life. The following tables provide a helpful guide

Pool Domensions (metres)			Rectangular Pools
L	W	D*	Pool Volume (L)
6	4	1.4	33,600
7	4	1.4	39,200
8	4	1.4	44,800
9	4.5	1.4	56,700
10	4.5	1.4	63,000
11	4.5	1.4	69,300
12	5	1.4	84,000
12	6	1.4	100,800
15	6	1.4	126,000
12	7.5	1.4	126,000

* 1.4m = average depth

To calculate a pools volume use Length x width x average depth x 1000 = the volume in litres

Pool Dimensions (metres)		Circular Pools
W	D	Pool Volume (litres)
4	0.9	11,311
4.5	0.9	14,316
4.5	1.2	19,088
5.5	1.2	28,514
6	1.2	33,934
7	1.2	46,187

to calculate diameter x diameter x depth x 785.5 = the volume in litres

The Right Pump	
Pool Volume	Pool Pump Model
0 to 35,000 litres	S35
40,000 to 60,000	S75
50,000 to 70,000	S100
60,000 to 80,000	S150
70,000 to 90,000	S200
90,000 to 120,000	S300

