



#### Reservoir Dimensions

Nominal Capacity	H	K	L	W	M	R	S	T
25 L (5 gal)	280	506	430	280	110	480	180	9
45 L (10 gal)	330	635	560	350	155	610	290	11
90 L (20 gal)	380	700	600	450	175	660	300	11
150L (33 gal)	500	-	800	550	-	760	350	13
200L (44 gal)	600	-	800	550	-	760	350	13
300L (66 gal)	700	-	800	700	-	710	540	13
450L (100 gal)	800	-	1000	800	-	960	700	13

#### Three Phase

Motor	Frame	P	Motor	Frame	P
1 1/2 hp - 4 pole	90S	257	5.5 hp - 2 pole	112M	326
2 hp - 2 pole	90S	257	5.5 hp - 4 pole	112M	326
2 hp - 4 pole	90L	257	7.5 hp - 2 pole	132S	388
3 hp - 2 pole	90L	257	7.5 hp - 4 pole	132S	388
			10 hp - 4 pole	132M	388
3 hp - 4 pole	100L	320	15 hp - 4 pole	160L	534
4 hp - 2 pole	100L	320			
4 hp - 4 pole	100L	320			

#### Single Phase

Motor	Frame	P	Motor	Frame	P
1 1/2 hp - 2 pole	90L	338	2 hp - 4 pole	100L	345
1 1/2 hp - 4 pole	90L	338	3 hp - 2 pole	100L	345
2 hp - 2 pole	90L	338	3 hp - 4 pole	100L	345

#### Note:

Allowance should be made above motor for cooling air intake

3 phase motors are totally enclosed fan cooled metric frame.

Standard UK voltage 415/3/50 alternatives as required.

Single phase motors are totally enclosed fan cooled metric frame.

Standard UK voltage 240/1/50 alternatives as required.

Motors are capacitor start - capacitor run (high starting torque).

**ALL DIMENSIONS IN MILLIMETRES  
ALL DIMENSIONS & LAYOUT TO BE  
CONFIRMED**

**CERTIFIED DRAWINGS AVAILABLE  
ON REQUEST**