

Pump Performance Chart (Metric Specification)

MODEL	MODEL NO:	WATTS	*APPROX WKLY RUN	INLET SIZE MM	OUTLET SIZE MM	MAX FLOW LITRES /	MAX OUTPUT AT VARIOUS HEIGHTS IN LITRES / HOUR								MAX LIFT
							0.5m	1.0m	1.5m	2.0m	2.5m	3.0m	4.0m	5m	
SEQUENCE 10000	750	95	\$2.60	51mm	38mm	9,546	8,860	7,960	6,660	5,095	-	-	-	-	2.4m
SEQUENCE 11000	1/8HP	185	\$5.06	38mm	38mm	11,138	10,485	9,785	9,035	8,205	7,285	6,135	3,215	-	4.6m
SEQUENCE 12000	1/6HP	210	\$5.75	38mm	38mm	12,047	11,650	11,235	10,785	10,175	9,295	8,295	4,230	-	4.6m
SEQUENCE 13000	1/4HP	245	\$6.71	38mm	38mm	13,411	13,135	12,875	12,235	11,480	10,480	9,320	6,575	1,000	5.2m
SEQUENCE 15000	1/4HP PLUS	260	\$7.12	38mm	38mm	15,000	14,375	13,745	13,110	12,375	11,570	10,570	7,990	2,000	5.2m
KOI KING 11000	KK-11000	550	\$15.07	31.7mm	31.7mm	11,000	10,875	10,750	10,625	10,500	10,375	10,250	10,000	9,600	14m

* Based on the Australian Standard Electricity Charge of 14.5 cents per 1000 watts. Actual cost would be 11.407 cents per 1000 watts (average house hold supply cost) which is 22% cheaper then quoted
Pump running 24 hours per day in a 7 day week.
A standard 1 hp Swimming pool pump would cost \$31.14 per week (1100 watts)