

Viron^{XT} MKII






PREMIUM ENERGY EFFICIENT VARIABLE SPEED PUMP



SCAN ME
For More Details

Just how much can you save with Viron XT?

INDICATIVE 5 YEAR COST COMPARISON

	CTX 280 1HP Pump	Viron ^{XT} MKII P320XT PUMP	
Approximate Retail Price:	\$956.88	RRP: \$2,007.47	Money Saved
Energy Cost:	+\$937.32	+\$246.81	
Total Cost 1st year:	\$1,894.20	\$2,254.28	-\$360.08
Energy Cost:	+\$937.32	+\$246.81	
Total Cost 2nd Year:	\$2,831.52	\$2,501.09	+\$330.43
Energy Cost:	+\$937.32	+\$246.81	
Total Cost 3rd Year:	\$3,768.84	\$2,747.90	+\$1,020.94
Energy Cost:	+\$937.32	+\$246.81	
Total Cost 4th Year:	\$4,706.16	\$2,994.71	+\$1,711.45
Energy Cost:	+\$937.32	+\$246.81	
Total Cost 5th Year:	\$5,643.48	\$3,241.52	+\$2,401.96



P320XT

Disclaimer: Pump purchase price is indicative only and reflects manufacturers RRP as at August 2022. Energy cost calculations are based on a 50,000 litre pool and a pump running time of 8 hours per day with an electricity pricing of 30 cents per KW. The CTX 280 (1HP) pool pump would run at high speed (it's only available setting) for 8 hours; the XT P320 would run at eco (low) speed, medium speed and high speed at 6, 1 and 1 hours per day respectively.