

Viron^{next} MKII

SAVE ENERGY, SAVE MONEY WITH AUSTRALIA'S TOP SELLING VARIABLE SPEED POOL PUMP

Energy Star Compliant Pool Pumps
With the latest minimum Energy Performance Standard



ENERGY RATING
THE MORE STARS
THE MORE SAVINGS






More information on Energy Rating www.energyrating.gov.au



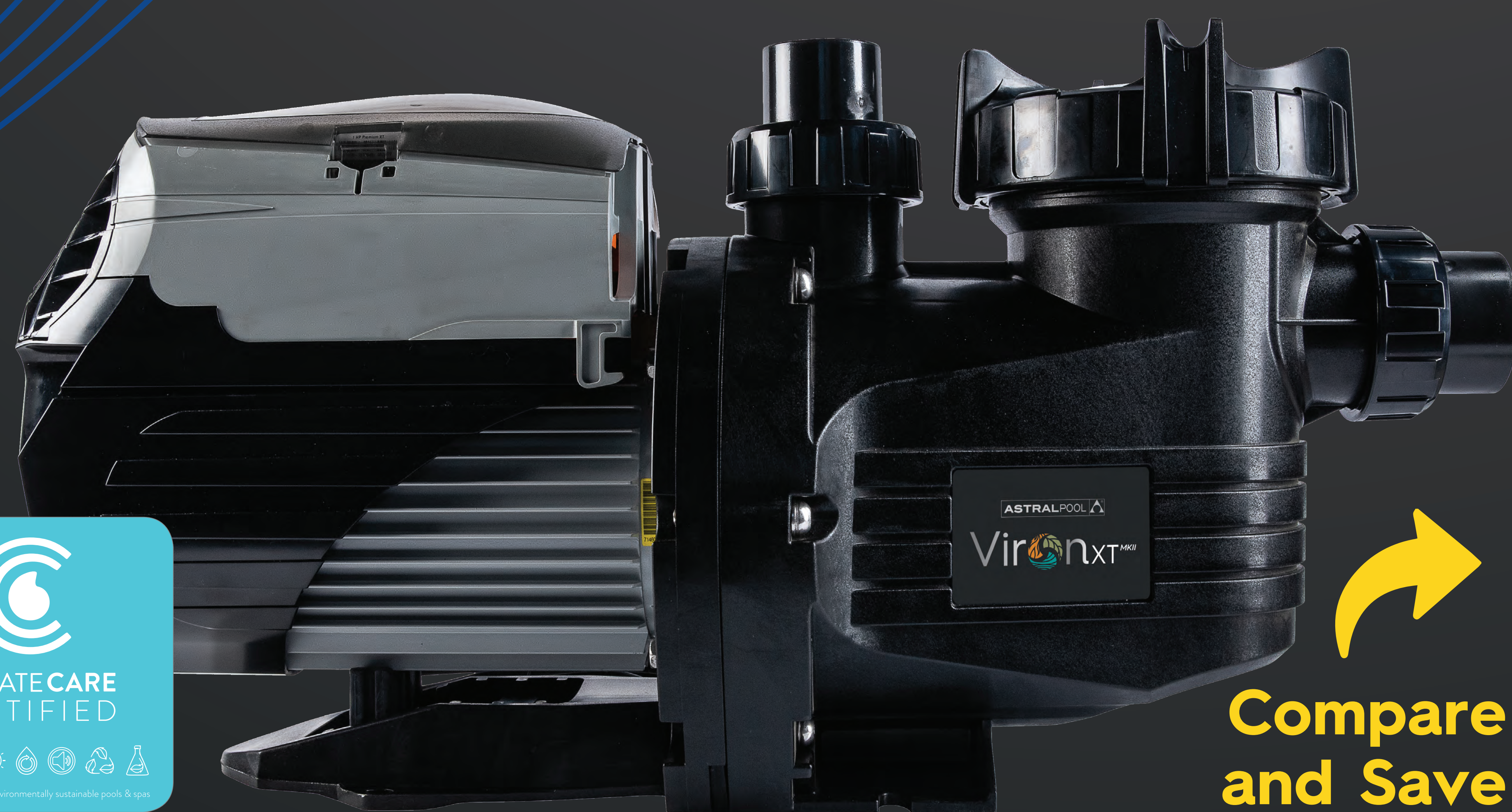
6.0 ENERGY RATING
www.energyrating.gov.au
P320XT
1250 W
7.5 Amps
303 lpm

4.5 ENERGY RATING
www.energyrating.gov.au
P520XT
1800 W
8.0 Amps
580 lpm

INDICATIVE 5 YEAR COST COMPARISON

	CTX 280 IHP Pump	Viron ^{next} MKII P320XT PUMP	 Money Saved
Approximate Retail Price:	\$956.88	RRP: \$2,007.47	
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

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 (IHP) 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.



Compare and Save



SCAN ME
For More Details

