

SIMPLY RELIABLE

SALT OR MINERAL SALT COMPATIBLE

MULTI-FUNCTION MENU SYSTEM

EASY TO USE TOUCH PAD

EFFICIENT CHLORINE

ULTRA LONG LIFE SELF-CLEANING CELL

FULLY AUTOMATED

SIMPLE SET UP AND OPERATION

QUICK CONNECT CELL

HORIZONTAL OR VERTICAL INSTALL OPTION WITH CELL HOUSING

SMART TEMPERATURE SENSORS (POWER SUPPLY & WATER)

EASY INSTALLATION TO NEW OR EXISTING POOLS

SMART INTERFACE CONNECTION TO: - PH LOGIX CONTROLLER - HEAT PUMP SIGNAL TO

- TURN PUMP ON
- FLOW SWITCH



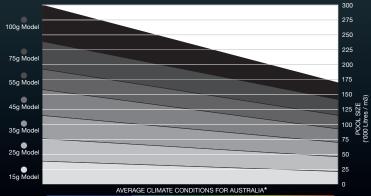






FEATURES

- LOW SALT OPERATION: 3500PPM (0.35%)
 WITH BUILT IN REGULATOR FOR HIGH SALT
- FRESHWATER/ULTRA LOW SALT: 1500PPM (0.15%) OPTION AVAILABLE IN VP15LS, VP25LS & VP35LS MODEL
- BACKLIT LCD INTERFACE DISPLAYING DETAILED OPERATOR INSTRUCTIONS CLEARLY
- SMART SELF-CLEANING CELL ELECTRODE
- PREMIUM GRADE QUICK CONNECT TITANIUM CELL FOR INCREASED LIFESPAN
- BACKWASH, SUPER CHLORINATE AND WINTER MODE FUNCTIONS
- SINGLE OR DUAL TIMER CYCLES
- BUILT IN SALT/TDS TEST, WATER FLOW AND TEMPERATURE PROTECTION
- AUTOMATIC BATTERY BACK-UP TIMER
- MODERN, SLIM LOOKING POWER PACK
- SUITABLE FOR ALL POOL SURFACES
 (CONCRETE, FIBREGLASS, VINYL & TILED)



 Mild / Cooler Climate
 Temperate / Warmer Climate
 Tropical / Hot Climate

 * Sizing chart provided as a guide only. Consult your local CAS dealer for the correct systems, size and specification to suit your needs.
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CHLORINE PRODUCTION

		Per Hour		Per 8 Hours				
Model	Chlorine Output	Cal.Hypo Equivalent (65%)	Sod.Hypo. Equivalent (12.5%)	Chlorine Output	Cal.Hypo Equivalent (65%)	Sod.Hypo. Equivalent (12.5%)		
VP15	15g	23g	120ml	120g	184g	960ml		
VP15LS	15g	23g	120ml	120g	184g	960ml		
VP25	25g	38g	200ml	200g	304g	1600ml		
VP25LS	25g	38g	200ml	200g	304g	1600ml		
VP35	35g	54g	280ml	280g	432g	2240ml		
VP35LS	35g	54g	280ml	280g	432g	2240ml		
VP45	45g	69g	360ml	360g	552g	2880ml		
VP55HD	55g	85g	440ml	440g	680g	3520ml		
VP75HD	75g	115g	600ml	600g	920g	2880ml		
VP100HD	100g	154g	800ml	800g	1232g	3520ml		
VP55-100HD is only available in HD (15,000hr) material. VP15-45 available in HD material, add HD after the MODE								

SPECIFICATION TABLE

Model	Input Volts (Vac)	Input Amps** (Aac)	Input Power (Watts)	Output Volts (Vdc)	Output Amps** (Adc)	Freq- uency (Hz)	Weight (kg)	Dimensions (cm)		
VP15	220-240	0.86	204.7	7.57	15.0	50/60	9.70	46Lx37Wx21H		
VP15LS	220-240	0.86	204.7	7.57	15.0	50/60	9.85	46Lx37Wx21H		
VP25	220-240	1.25	293.0	7.38	25.0	50/60	12.30	46Lx37Wx21H		
VP25LS	220-240	1.25	293.0	7.38	25.0	50/60	12.45	46Lx37Wx21H		
VP35	220-240	1.06	244.9	8.02	17.5	50/60	12.80	46Lx37Wx21H		
VP35LS	220-240	1.06	244.9	8.02	17.5	50/60	12.95	46Lx37Wx21H		
VP45	220-240	1.30	292.2	7.98	22.5	50/60	12.90	46Lx37Wx21H		
VP55HD	220-240	1.78	413.0	8.73	27.5	50/60	15.35	46Lx37Wx21H		
VP75HD	220-240	1.70	380.0	16.40	15.0	50/60	18.00	46Lx37Wx21H		
VP100HD	220-240	2.00	432.0	15.75	20.0	50/60	21.00	46Lx37Wx21H		

- all readings taken at 230Vac and in optimum salt water ppm, with a water temperature of $26^\circ C$

SMART INTERFACE TO CAS PH-LOGIX *SOLD SEPERATELY



MULTI-DIRECTION CELL & HOUSING INCLUDED



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Your Local Agent

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