

DAVEY ProGenius™

OPTIMUM INSTALLATION

APPLICATION

Ideal for in-ground and above ground residential pools.



residential



salt water
chlorinator

THE ALL-IN-ONE SALT WATER POOL SANITISER & CONTROLLER

- > Filtration pump connection with "motor overload protector"
- > Compact high performance in-line electrolytic cell
- > Flow switch for detection of low flow and no flow
- > Connection for ORP & pH controllers
- > Cover mode connection
- > Inbuilt LED light transformer and switch for connection to pool lights
- > EziSet digital timer for easy control of filtration cycles
- > Recommended operating Salt Level: 4500 - 6000ppm
- > Choice of models for residential pools up to 115m³



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ProGenius™
Salt Water Chlorinator

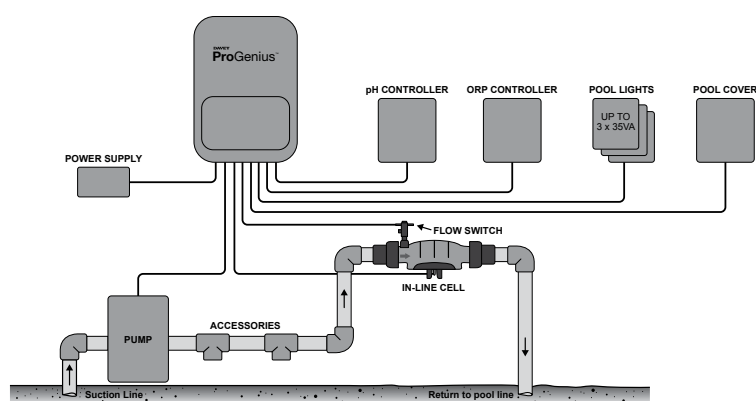


- All-in-One** Salt Water Sanitiser and Controller
- Compact, rust free aluminium** and UV resistant enclosure
- Cover mode** connectivity
- pH and ORP** connectivity
- Flow switch** for safety and protection of low flow and no flow condition
- Filtration pump** overload protector
- Clear, compact, high performance** in-line cell

Designed and assembled in Australia **CE** **RoHS**

CHLORINE OUTPUT	Model	Chlorine Gas Production g/hr (100%)	Maximum Pool Size (m³)		
			Water Temperature		
			<20°C	25°C	>30°C
			70 m³	43 m³	30 m³
	DPG14	14			
	DPG23	23	115 m³	71 m³	50 m³

DIMENSIONS	Power Supply Enclosure			Cell Housing			
	Height	Width	Depth	Height	Width	Length	Inlet/Outlet
	360	235	125	113	100	250	50*



ELECTRICAL DATA	Voltage (V)	Supply Freq / Phase	Enclosure Class IP
All models	220-250	50Hz - 60Hz / 1	33

IMPORTANT NOTES

- In 'hard water' applications (above 275ppm), reverse polarity systems will require regular (monthly) inspection and possible manual cleaning.
- The appropriate chlorinator size for your pool is dependant on the local climate, water temperature and the bather load of the pool. Please note that chlorinator cell life can be increased with shorter running times during winter and lower output settings. Davey recommends that a chlorinator is run between 6 - 8 hours a day during summer, and between 2 - 4 hours during winter.
- * To suit 50mm PVC pipe.

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