

SPECIFICATIONS

CHLORINE OUTPUT

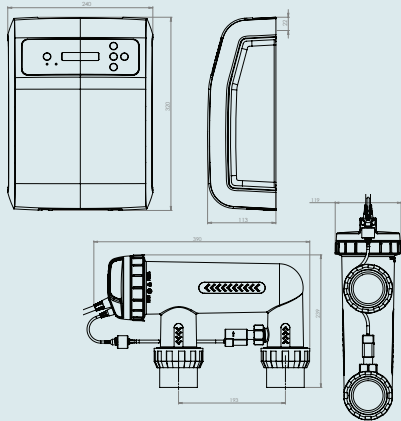
Model	Chlorine Gas Production (g/hr 100%)	Calcium Hypochlorite (g/hr 65% equivalent)
DNP15C	15	23
DNP25C	25	38
DNP35C	35	53
DNP15CLS	15	23
DNP25CLS	25	38

ELECTRICAL DATA - All models

Voltage (V)	220-240	
Phase	1	
Supply Frequency (Hz)	50/60	
Enclosure Class (IP)	34	
Max. Load of Pump GPO (amps)	9	
Max. Power (kW)	15g/hr 25 & 35g/hr	0.12 0.24

DIMENSIONS - All models (mm)

Controller				
Height	Width	Depth	Mounting Holes	
320	240	113	164	
Cell Housing				
Height	Width	Diameter	Inlet	Outlet
239	390	119	50	50



DAVEY

SELECT THE RIGHT SALT WATER CHLORINATOR FOR YOUR POOL

POOL SIZE	15g/hr to 36,000L	15g/hr to 48,000L	15g/hr to 60,000L	25g/hr to 60,000 L	25g/hr to 80,000 L	25g/hr to 100,000 L	35g/hr to 84,000 L	35g/hr to 112,000 L	35g/hr to 140,000 L
<20,000 Litres									
30,000 Litres									
40,000 Litres									
50,000 Litres									
60,000 Litres									
70,000 Litres									
80,000 Litres									
90,000 Litres									
100,000 Litres									
110,000 Litres									
120,000 Litres									
130,000 Litres									
140,000 Litres									
150,000 Litres									
Nipper Models									

Note:

Salt Water Chlorinator sizing is a guide only. Chlorinator model recommended for given pool size (litres) is based on an average run time of 8 hours per day. Pool size will be influenced by factors such as bather load, balance pool chemistry, geographical location, and high dust/debris load.

DAVEY



THE LITTLE LIFE SAVER FOR EVERY POOL

Davey ChloroMatic Nipper

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This literature is not a complete guide to product usage and must be read in conjunction with the relevant product Installation and Operating Instructions and all applicable statutory requirements. Product specifications may change without notice. © Davey is a registered trademark of Davey Water Products Pty Ltd. © Davey Water Products Pty Ltd 2024.

DWP1655-2/0124

ChloroMatic Nipper

Engineered in Australia for Australian pools, the ChloroMatic Nipper is the next generation chlorination system designed to keep you swimming in crystal clear, safe water all year round.



MINERAL SALT
COMPATIBLE



AUSTRALIAN
DESIGN



ENERGY
EFFICIENT



VERSATILE
POOL SIZE

Along with an intuitive, easy-to-use fully digital display, standard features include:

- Adjustable chlorination settings – set your chlorination levels in 5% increments from 5% to 100%.
- Dual timers – set 2 independent chlorination schedules.
- Battery backup – time and program saving in the event of a blackout.
- Failsafe alarms – add salt, no salt and no flow alarms help keep your pool water and pool equipment safe.
- Modes – spa, boost, winter, and cover modes control chlorination outside of normal sanitisation cycles.
- Reverse polarity cell – reverses the flow of electrical current, helping to clear build-up on cell plates.
- Compatible with normal salt, mineral salt and low salt pools.
- Suits pool sizes up to 140,000 litres.

daveywater.com

Davey ChloroMatic Nipper

Reverse Polarity Pool Sanitiser

Fully digital display
with user friendly control

UV stabilised enclosure
for strength and durability

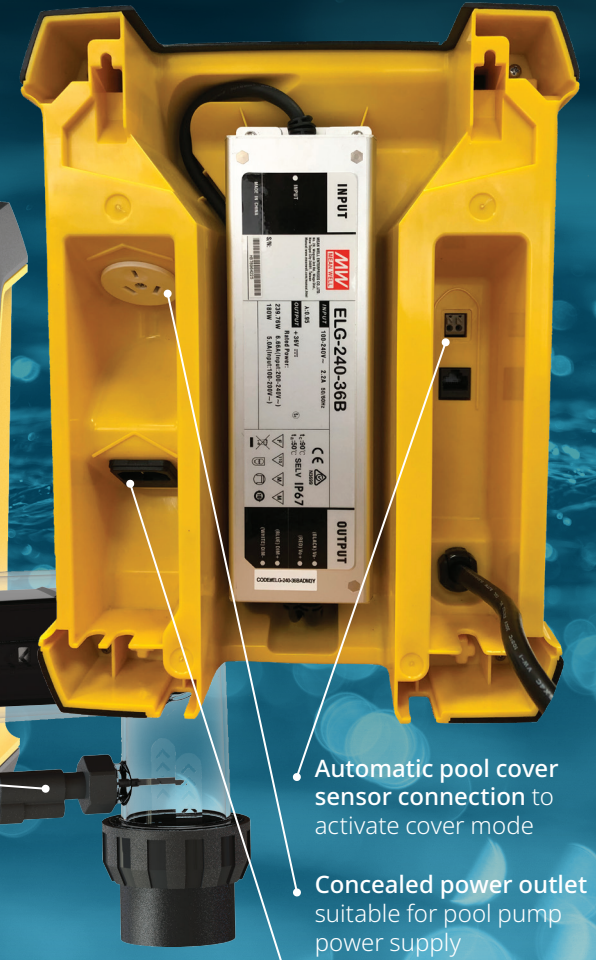
Sleek, modern
enclosure design

High performance
output – 15g/hr, 25g/hr
and 35g/hr output

One plug cell power
supply for simple and
fast connection

Integrated flow switch
for better safety and
accommodating flows
down to 60lpm

Switchmode power supply
for improved energy efficiency
during operation



Automatic pool cover
sensor connection to
activate cover mode

Concealed power outlet
suitable for pool pump
power supply

Concealed main power
supply for safe operation

DAVEY ChloroMatic
Nipper™

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