









The new ChlorSync® Hybrid fuses time-tested manifold technology with cutting-edge power center advancements for a swimming experience that's both reliable and groundbreaking.



Patented temperature compensation



Advanced tri-sensor detects water flow, temperature and salt levels



Operates at water temperature up to 104° F/40° C



Patented bypass manifold



Controlled flow rate for optimum chlorine production



Operates at flow rates as low as 15 gpm (3.4 m<sup>3</sup>/h)



Automatic cover connection



24 hour boost cycle

Item	Description	Output salt level @3,500 ppm
CPB0001A	ChlorSync $^{\rm \tiny (I)}$ Gen II - up to 30,000 gal. (114 m³)	1.0 lbs. (0.45 kg)/per day
CPB0003A	ChlorSync® Gen II - up to 40,000 gal. (151 m³)	1.3 lbs. (0.59 kg)/per day
CPB0004A	ChlorSync® Gen II - up to 50,000 gal. (189 m³)	1.5 lbs. (0.68 kg)/per day
CPB0005A	ChlorSync® Gen II - up to 70,000 gal. (265 m³)	2.1 lbs. (0.95 kg)/per day
PS0001	PoolSync® WiFi Controller	

Control your ChlorSync® right through your phone and get advanced functionality when paired with the PoolSync® Pa

- View current salt level and water temperature
- See how much salt to add, when needed
- Receive notification when the cell needs to be cleaned
- Be alerted should the unit need any attention







California residents visit autopilot.com for Proposition 65 information.



