



# “BSV” Pro 200 Series Commercial Salt Chlorinator Made In Spain

**SALT WATER CHLORINATOR WITH PRODUCTIONS 200 GRAMS PER HOUR FOR MEDIUM SIZE POOLS WITH AN IMPORTANT CHARGE OF USERS.**

- ✓ Lower electrical consumption
- ✓ IP-21 Index Protection
- ✓ Lower operating temperature.
- ✓ Internal microprocessor control, that determines the device operating hours
- ✓ Longer durability of the electrolysis cell.
- ✓ Digital display, easy and intuitive control

- When the water in the pool exceeds a temperature of 28°C regularly, select the production immediately higher than indicated by the table.
- The number of bathers per day is very important value in Semi-Public Swimming pools. If this parameter is bigger than above, the Salt Chlorinator system needs to be calculated again.



grams / hour =	2 ppm x Volume of Pool (m <sup>3</sup> ) + (14 x Bading load per day)
	Filtration Turnover / day (hour)
กรัม / ชั่วโมง =	2 ppm x ปริมาณน้ำในสระ (ม <sup>3</sup> ) + (14 x จำนวนคนลงสระต่อวัน)
	จำนวนชั่วโมงของระบบกรองต่อวัน

**Start up salt quantity is 5kgs per 1 m<sup>3</sup> volume of water**

Code	Model	Gram/Hour	Recommended Pool Volume (m <sup>3</sup> ) at Turnover 8 Hours / Day	Number of Bathers / Day	In & Outlet (Inches)
20900210075	Pro-200-V2 <sup>*</sup>	200	Up to 450 m <sup>3</sup>	50	3