BARACUDA SALT ELECTROLYSIS DEVICE (MADE IN EUROPE)

BARACUDA ZENQUA NEXT SALT ELECTROLYSIS DEVICE

It requires low maintenance, can operate in water temperatures of 15-40°C, and has a cell life of 10,000 hours. The gas detection system ensures efficient production adjustment. (Can be used with a pool cover.)

	Code	Unit Price Euro
7 gr/h (at 25°C water temperature)	**77866**	**575.00**
12 gr/h (at 25°C water temperature)	**77867**	**660.00**
21 gr/h (at 25°C water temperature)	**77868**	**860.00**
30 gr/h (25 C water temperature)	**77869**	**1,140.00**
40 gr/h (25 C water temperature)	**77870**	**1,240.00**