OXILIFE

Oxilife uses two disinfection methods to accomplish a perfect sterilization of the pool water without adding any chemicals. Via hydrolysis the water molecule is broken into its components hydrogen and oxygen (H and O) which then recombine into strong disinfection agents (O_3, O_2, OH, H_2O_2...). Additionally salt water electrolysis of low salinity (>115 g/liter) is used to produce a residual chlorine level in the pool.

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PISCINAS PÚBLICAS
PUBLIC SWIMMING POOLS

Modelo *Model*	Piscinas privadas exteriores +28ºC *Private outdoor swimming pools +28ºC*	Piscinas públicas *Public swimming pools*	Descripción *Description*	Componentes *Components*
DSOX4	250 m³	65 m³	**Electrólisis salina 85 gr Cl_2/h** *Salt electrolysis 85 gr Cl_2/h*	**Caja electrónica / Célula titanio / Soporte PVC transparente 110 mm** *Electronic box/Titanium cell /Transparent PVC support 110 mm*
DSOX5		120 m³	**Electrólisis salina 125 gr Cl_2/h** *Salt electrolysis 125 gr Cl_2/h*	**Caja electrónica / Célula titanio / Soporte PVC transparente 110 mm** *Electronic box/Titanium cell /Transparent PVC support 110 mm*
DSOX6		250 m³	**Electrólisis salina 175 gr Cl_2/h** *Salt electrolysis 175 gr Cl_2/h*	**Caja electrónica / Célula titanio / Soporte PVC transparente 110 mm** *Electronic box/Titanium cell /Transparent PVC support 110 mm*
DSOX7		350 m³	**Electrólisis salina 250 gr Cl_2/h** *Salt electrolysis 250 gr Cl_2/h*	**Caja electrónica / Célula titanio / Soporte PVC transparente 140 mm** *Electronic box/Titanium cell /Transparent PVC support 140 mm*
DSOX 8		500 m³	**Electrólisis salina 350 gr Cl_2/h** *Salt electrolysis 350 gr Cl_2/h*	**Cajas electrónicas / 2 Células titanio / 2 Soportes PVC transparente 110 mm** *Electronic boxes / 2 Titanium cells / 2 Transparent PVC supports 110 mm*
DSOX9		750 m³	**Electrólisis salina 500 gr Cl_2/h** *Salt electrolysis 500 gr Cl_2/h*	**Cajas electrónicas / 2 Células titanio / 2 Soportes PVC transparente 140 mm** *Electronic boxes / 2 Titanium cells / 2 Transparent PVC supports 140 mm*