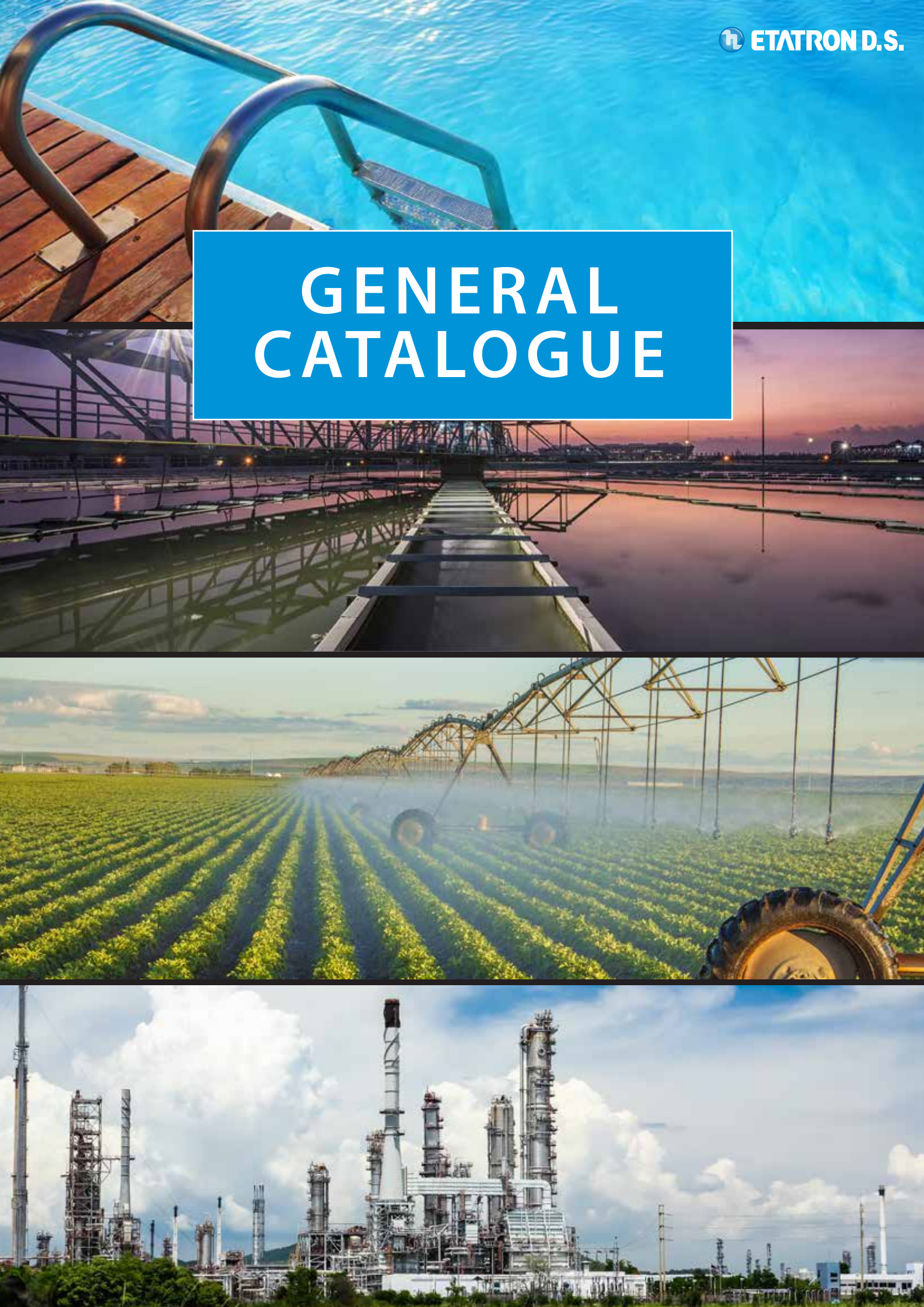


# GENERAL CATALOGUE





# Motor Driven Dosing Pumps

ST-D series

ST-P series

D series

P series

Piston pumps • Diaphragm pumps • Flow rate up to 7000 l/h (1765 GPH) • Working pressure up to 280 bar (4000 PSI) • Manual stroke length adjustment • Motor with integral Inverter to accept 4÷20 mA signal (15÷50 Hz) • 4÷20 mA servo motor • Pressure relief and safety valves • Pulsation dampeners

# Peristaltic Dosing Pumps



F series



B series



BH series



eTwin series



ePool series

Peristaltic pumps: • Fixed flow rate • Adjustable flow rate • High flow rate • Available with plastic casing • Controlled by digital timer • Washing machine cycles controller • Automatic dosing with conductivity • Solenoid driven dosing pumps



# Control Instruments



eSelect B4 series



eSelect M series



eSelect B1 series



eControl series

pH, Rx (ORP), chlorine residual analyzer and conductivity meters • Wall or panel mounted design (DIN) • Plastic or glass electrodes • Temperature probes, conductivity probe • Probe holders • Free and total chlorine probe • Hydrogen peroxide probes



# Control and Regulation Instruments



pH-Rx-Cl-F P control unit



pH-Rx-F control unit



pH-Rx control unit



pH-Cl-F P control unit



ePhoton

Dosing pump and pH, RX (ORP) or conductivity controller built into one compact unit • Level alarm • Cooling towers controller • Multi-parameter photometric analyzer • Control units for pH; RX (ORP); free and total chlorine residual; hydrogen peroxide; peracetic acid; chlorine dioxide; temperature.



# Water Meters, Mixers, Chemical Tanks



Chemical tank



Flanged water meter



Threaded water meter



Electromagnetic flow meter



Electric acting mixer

From 1/2" to 8" demineralised water • Threaded: wet & dry dial • Flanged: dry dial Mixer • For vessel up to 1000 liters capacity • Shaft in PP, 316 Stainless Steel, from 600 to 1200mm • rom 0,08 kW to 0,18 kW; manual acting • Chemical holding tanks • Capacities up to 1000 liters, polyethylene, graduated scale • Working temperature from -40°C to +60°C • Non toxic - suitable for food industry • UV stabilized • Electromagnetic Flow Meters





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