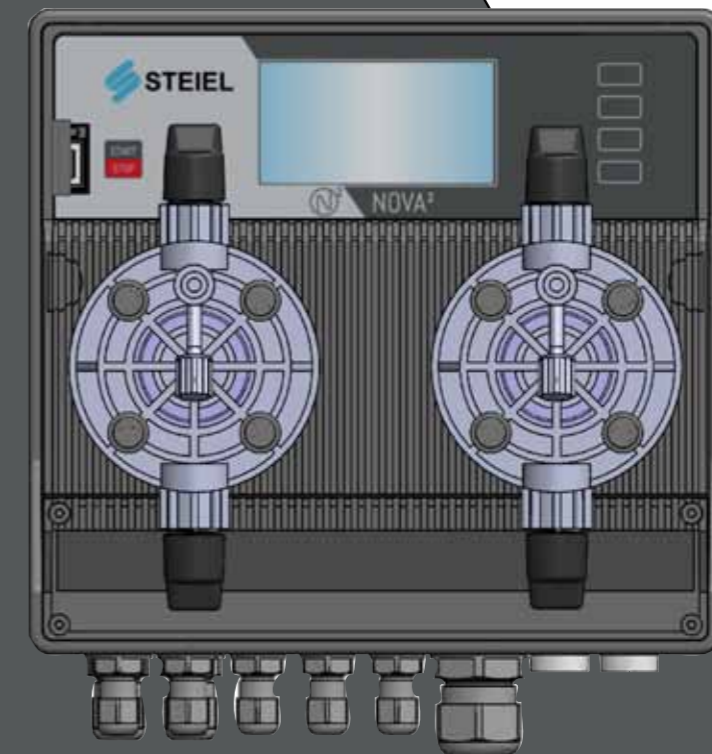






NOVA² SERIES




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NOVA² Instrument Line

Dual Channel Analysis and Control



User-friendly interface featuring an intuitive configuration menu with four multifunction soft keys



Three-level configuration menu, protected by **three-level password**



Large display with RGB backlight



Easily accessible **USB port** for system upgrading and data downloading, protected by a watertight cover



Internal RTC for time schedule setting and date/time labelling of data



RS485 serial port with Modbus RTU communication protocol (standard) or TCP/IP (optional)



Optional connectivity with **SteieLynx smart web app** by STEIEL



Watertight housing, suitable for harsh environments

Measurement inputs for pH electrode, ORP electrode, conductivity probe, amperometric sensor, turbidity cell, or 4-20 mA signal

Each measurement channel controls the related in-built dosing head.

Optional PID regulation

Extremely easy to install and set-up



easy+fix

The Easiest Installation

STEIEL exclusive, patented system for compact and space-saving assembly of the sensor-holder, directly fixed on the instrument housing.

Maximum installation flexibility! You can mount the sensor-holder on **both sides** of the instrument.



Symmetrical fixing plate. **Left or right?**
You choose the best side for your installation needs!

Different configuration versions are available, featuring **full sets of specific parameters to best suit specific application needs**. Some examples are listed below.



NOVA² Pool

Measurement and adjustment of pH and chlorine levels in swimming pool water.



NOVA² Surface

Measurement and adjustment of pH and conductivity levels of the process water in surface treatment (e.g., galvanic industry).



NOVA² Tower

Automatic control of cooling towers water, with biocide dosage, conductivity measurement and purging command.

