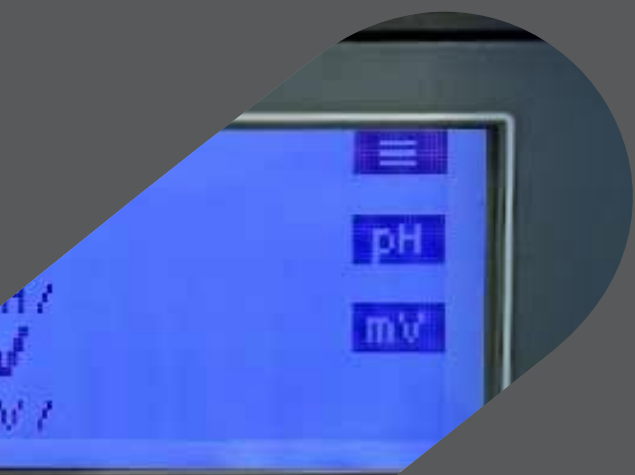




NOVA² Pool P



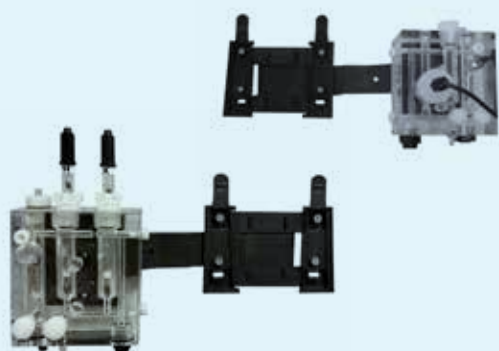


NOVA² Pool P

The ultra-compact solution for pH/chlorine analysis and regulation, with peristaltic heads.



- Chlorine determination via ORP readings or direct ppm measurement with amperometric sensor
- User-friendly interface with four multifunction soft-keys and graphic display with backlight changing colour according to instrument status
- Two integrated peristaltic dosing heads to adjust pH (acid, 3 l/h) and chlorine (6 l/h)
- EcoMode function to save chemicals when the pool is not used (e.g., overnight)
- Step-by-step guided calibration procedure
- Two inputs for level sensors of acid and chlorine tanks
- Inbuilt timer with extensive scheduling program
- Three-level password-protected configuration menu
- USB port to load parameter configuration, download data or upgrade the system
- RS485 communication with Modbus RTU protocol or optional connectivity with integrated SteieLynx gateway
- Exclusive STEIEL casing with quick installation system on wall bracket; IP65 protection, suitable for damp technical rooms
- Model is available with 230V output on Schuko socket to drive a salt chlorinator or other chlorine dosing device



easy+fix

NOVA² Pool P control units can be combined with easy+fix, the patented STEIEL tool, which allows fixing the sensor-holder directly on the instrument casing, either on right or left, depending on your installation needs.



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