

Overall number of stations	12
Overall Humber of Stations	17
•	1 drying station (adjustable temperature from +40° C to ~ +60° C)
•	1 station with flow-through trough (tap water)
•	10 combined stations (for troughs with reagents or for racks with slides)
Blotter	1 (for blotting the bottom side of a rack and slides ends)
Number of slides in a rack:	25
Volume of reagent in a trough:	210 mL
Control and monitoring	Color touch-screen
Max. number of staining programs:	32
Max. number of program steps:	30
Free choice for each technological program:	Launch interval for processing of racks with slides ("interval"); configuration (arrangement of troughs with reagent and "parking" stations for slide racks); number of troughs with reagent for longest procession.
Free choice for each step:	Reagent; Station; Time (0 sec - 59 min 59 sec); Activation period (1 - 99 sec); Draining time (0 - 99 sec); Number of dipping (1 - 99).
Safety	Internal ventilation system with connection either to an external ventilation system or to a charcoal filter; electronic sensor which stops the process if the lid is open; overflow sensor in the flow-through trough; water consumption control device with solenoid valve.
Dimensions (L / W / H)	650 × 540 × 330 mm
Weight	22 kg
Power supply	230 V / 50 Hz / 400 VA





Disclaimer

Information provided is based on our inhouse technical data on file, it is recommended that user should validate at his end for suitable use of the product.