

PT Link 200

Improved User Experience

PT Link 200 is designed to perform deparaffinization and antigen retrieval on formalin-fixed, paraffin-embedded tissue sections.

A part of the Autostainer Solution, PT Link 200 accommodates slide racks used in Autostainer Link 48, Dako Autostainer and Dako Autostainer Plus, for the efficient transfer of slides from pre-treatment to staining procedures.

PT Link 200 is an upgrade from PT Link 100 and has been developed with a focus on stability and robustness. PT Link 200 provides optimized instrument performance and improved user experience, featuring:

- A new and improved color LCD providing a modern and intuitive navigation
- New lid design with integrated dual thermostats and improved heater element which ensures better temperature control
- New audible alarm to minimize the chance of errors occurring
- Independent target retrieval protocols



PT Link 200 is a part of the Autostainer solution delivering high-quality results, maximum versatility and high productivity.

PT Link 200 can be used for Dako Class I products only.

PT Link Technical Specifications

Code No.	PT 200
Placement	Indoors
Dimensions	11.4 in W x 12.6 in H x 25.5 in D (29 cm W x 32.1 cm H x 64.7 cm D) Maximum height with lid open: 18.4 in (46.8 cm). Instrument footing at lowest setting
Fill level	1.5 L (nominal)
Voltage rating	100 VAC-120 VAC 50 Hz/60 Hz 220 VAC-240 VAC 50 Hz/60 Hz
Current rating	10 A MAX at 100-120 V 5 A MAX at 220-240 V Note: The warm up time depends on the voltage
Power	920 W (Maximum) Note: Maximum supply voltage fluctuations must not exceed 10% of the nominal voltage
Switch convention	I = Power On; O = Power Off Note: The unit must be connected to an effectively earthed (grounded) outlet
Noise	Idle: 40 dBA Cool down: 50 dBA Measured according to ISO 11201:2010 Operator Position
Fuse replacement	Two 250 VAC 10 A time-lag. Size ¼" x 1 ¼"
Weight with no fluid in PT tanks	50.6 lb / 23 kg
Operating temperature	15 °C to 30 °C (59 °F to 86 °F)
Target retrieval temperature control	±2 °C accuracy
Warm up and cool down temperature control	±5 °C accuracy
Relative humidity	25 – 85 Rh% non-condensing
Altitude	0 m to 610 m / Up to 2000 ft Note: The boiling point of water is ~98 °C at 2000 ft. Using the PT Link at altitudes above 2000 ft may impact the target retrieval as the boiling point is lowered
Pollution degree (IEC 60950-1)	2
Over voltage category (IEC 61010-1)	II
Slide capacity	48 glass slides Each tank can hold 24 slides in two Autostainer slide racks.
Venting	PT Link may emit low levels of steam from its rear outlets. It also requires a space of at least two inches (50 mm) at the rear to allow proper fan operation. Do not place directly against wall or otherwise obstruct.

Visit www.dako.com/products or speak to your local Dako representative for more information.



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