

Boekel InSlide Out™ Hybridization Oven

The Boekel InSlide Out™ Hybridization Oven is designed for a variety of hybridization and immunohistochemical procedures involving slides. Prepared slides are placed into the uniquely sealed aluminum tray for incubation, which maintains humidity and prevents the slides from drying out.

This design provides effective incubation conditions without the need to seal cover slips. The rapid heat-up and excellent temperature stability ensure consistency from test to test, making it ideal for use in hybridization and immunohistochemical procedures.



ACCESSORIES

	Model Number
Polycarbonate slide holder insert for up to 18 slides	C2403765
Aluminum tray assembly (tray and lid)	C2403973
Stainless steel rack insert for tray	C2403754

SPECIFICATIONS

Model No.	241000 (115 VAC)
	241000-2 (230 VAC)
Overall Dimensions W x L x H	45.7cm x 45.1cm x 15.2cm 18" x 17 3/4" x 6"
Tray Dimensions W x L x H	19.4cm x 29.5cm x 1.9cm 7 1/2" x 11 1/2" x 3/4"
Height Above Stainless Steel Rack	9.5 mm (3/8")
Net Weight	9.5 kg (21 lb)
Shipping Weight	10.9 kg (24 lb)
Capacity with stainless steel rack	20 - 1" x 3" slides, or various other sizes
Capacity with plastic slide holder	18 - 1" x 3" slides only
Temperature Range	Ambient +10° C to 75° C
Temperature Setting Range	0° C to 75° C
Display Resolution	0.1° C
Temperature Setting/Display	PID/LED
Stability	±0.2° C
Accuracy	±1° C at 65° C
Heat up time (ambient to 50°C)	Chamber: 20 minutes
Heat up time (ambient to 50°C)	Tray: 25 minutes
Electrical	Model 241000: 115 VAC, 50/60 Hz, 155 W (UL/ CSA)* Model 241000-2: 230 VAC, 50/60 Hz, 155 W (CE)

FEATURES

- PID temperature controller for rapid heat up and excellent temperature stability
- 20 slide capacity
- Unique sealed aluminum tray maintains temperature and humidity during incubation
- Optional polycarbonate slide holder insert accommodates 18 slides 1 x 3, and may be placed directly into a water bath for wash procedures

* Conforms to UL 61010A-1 and CSA C22.2 No. 1010