



Thermo Scientific Hybridization Ovens

Product Images

Description

Hybridization ovens Temperature range: 35 °C to 85 °C Capacity: 10 medium bottles Controller type: digital Internal depth (Anglo-American): 9.5 in. Capacity (metric): 15 mL, 50 mL Dimensions (D x W x H) internal: 9.5 x 13.8 x 9.7 in. (24 x 35 x 24.5 cm) Dimensions (L x W x H): 15 x 17.1 x 16.7 in. (38 x 42.5 x 43.5 cm) Temperature range (metric): plus;35deg; to plus;85 deg; C Altitude (Anglo): 16,7 m . Interior height (anglo): 9.7 in. Includes: 10-bottle capacity rotisserie, adjustable feet, drip tray, manual Length (anglo): 15 ft. . Length (anglo) platform: 9.8 in. Length (metric) platform: 25cm Shaking motion: Up / Down Speed: 5 to 15rpm Temperature uniformity: ± 0.25 ° C within bottle Effective power: 250w Width (anglo): 17.1 in. Inside width (anglo): 13.8 in. width (anglo) Platform: 7 in. width (metric) Platform: 18cm Lighting: LED Type: Hybridization Incubator No. of Places: 10 Unit Size: Each

Additional Information

No.	LD-1765
Manufacturer (Brand)	Thermo Scientific

