

## **Boekel Mini Tube Rotator**

### **FEATURES**

- A Variable Speed with LCD display
- Includes 260751 Carousel for 36 x 1.5/2.0ml tubes
- Provides complete 360° Rotation
- An adustable 0-90° Mixing Angle
- Small footprint for your bench we know you need all the space you can get!
- Interchangeable carousels for all common laboratory tubes
- Cold Room and Incubator compatible
- AC Adapter 115v to 240V with UL/ CSA and CE markings

	Mini Tube Rotator
Catalog No.	260750
Speed	Variable 4-18 RPMs
Mixing Angle	Adjustable 0-90°
Load Capacity	1.75 lbs
Carousel Capacity	(36) 1.5/2.0 ml tubes, (10) 10/15 ml and (16) 5/7 ml tubes, (6) 50ml tubes
Operating Temperature	+4°C to 40°C
Product dimensions (W $\times$ D $\times$ H)	9" x 5" x 6" (22.8 cm x 12.7 cm x 15.2 cm)
Power Requirements	12v DC via 100-240 V AC Adapter
Shipping Weight	4.5 lbs. / 2.0 kgs.

### **ACCESSORIES**

Catalog No.	Interchangeable Platforms
260751	Carousel, 36 x 1.5/2.0 ml Tubes
260752	Carousel, 10 x 10/15ml Tubes and 16 x 5/7ml Tubes
260753	Carousel, 6 x 50 ml Tubes



# **Boekel Tube Rotator FEATURES**

- Digital microprocessor control
- Adjustable speed provides gentle or vigorous mixing action
- Adjustable angled head offers mixing angles from 90 to 180 degrees
- Five carousel options provide greater versatility for the most tube mixing needs
- Includes 260653 14 Place Tube Carousel for 50mL
- Power pac is UL, CSA and CE approved
- Unit is CE marked

#### **ACCESSORIES**

Catalog No.	Interchangeable Carousel
260651	46 place tube carousel for 1.5/ 2.0 ml tubes
260652	28 place tube carousel for 15 mL tubes
260653	14 place tube carousel for 50 mL tubes
260654	63 place tube carousel for 18.5 mm cul. tubes
260655	63 place tube carousel for 14 mm cul. tubes

### **Tube Rotator**

260650
4 - 80 rpm
90 - 180 degrees
Up to 99 hrs and 59 minutes
46 x 9 - 11 mm tubes, 28 x 14 - 18 mm tubes, 14 x 27 - 34 mm tubes, 63 x 18.5 mm culture tubes (drum rotor) and 63 x 14 mm culture tubes (drum rotator)
+4°C to +40°C
12" x 17" x 15" (30.4 cm x 43.1 cm x 38.1 cm)
24.0 V DC, 2.70 A via 100 - 240 VAC adapter
16 lbs. / 7.25 kgs.