

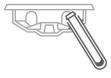
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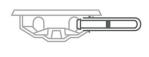
#### 2-Stage Horizontal Rotor

Our patented swing-out horizontal rotor design incorporates a unique test tube holder that produces the ideal horizontally separated samples.

#### **Loading Angle**



#### **Rotation Angle**



# HORIZON 6 FLEX PROGRAMMABLE ROUTINE CENTRIFUGE

Part # 00-376-009-000

Satisfy the most diverse processing requirements with the HORIZON 6 Flex routine centrifuge. Customize settings and check every detail on the digital display, or pre-program up to 10 cycles.

#### **Easy to Use**

The fully digital display makes it easy to customize cycle parameters on the fly, or set and select one of the 10 programmable cycles. Spin 75-100 mm (3-10 mL) tubes without switching tube holders or adding cushions.

#### **Easy to Monitor**

Process samples more efficiently with HORIZON's LED lid lighting: off when the centrifuge is ready to load, on when running, and flashing at the end of cycle. Once the unit is started, the display shows remaining spin time.

#### **Built to Last**

No routine maintenance. Brushless motor, engineered composite components.

#### **Engineered for Safety**

Protect your lab with imbalance detection and a shatterproof lid which can only be opened when the rotor is stopped, even if the unit loses power.

#### **A Great Value**

Unbeatable quality for any budget. Each HORIZON 6 Flex centrifuge is ready to run with horizontal rotor, universal tube holders, and 2-year warranty included in the affordable price.

# **Applications**

Chemistry, Coag, PPP, Urine

# **Max Speed**

2,000 xg Max RCF 3,800 Max RPM

## **Max Capacity**

**6 x** 75-100 mm 3-10 mL

#### Included

Horizontal Rotor, Tube Holders

## **Warranty**

2 years
Rotor: lifetime warranty

# **HORIZON 6 FLEX**



# Free 30-Day Evaluation (U.S. Only)

Part Numbers	
Centrifuge	00-376-009-000
Replacement 75-100 mm Tube Holders/Buckets	7713079K (pack of 6)
1 yr Warranty Extension	03-0-0007-0001
2 yr Warranty Extension	03-0-0007-0002
3 yr Warranty Extension	03-0-0007-0006

Standard Preset Cycles	Time	G-Force	RPM
1 (Chemistry)	10 min	1,800 xg	3,600 RPM
2 (Coag, PPP)	15 min	1,500 xg	3,300 RPM
3 (Urine)	5 min	500 xg	1,900 RPM

Specifications	
Sound Level	64 dBA
Max RPM/G-Force	3800 RPM/2000 xg
Dimensions (W x D x H)	12 x 14 x 9 in
	30 x 36 x 23 cm
Weight	12 lbs (5.4 kg)
Power	95 to 253 V – 50/60 Hz













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