

# **PACE<sup>®</sup>** **TECHNOLOGIES**

[www.metallographic.com](http://www.metallographic.com)



## **PICO 200** **Table Wafering** **Saw**

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### **PICO 200** **8-inch blades**

#### **Applications:**

- Electronics**
- IC circuits**
- PCB boards**
- Bones**
- Minerals**
- Ceramics**
- Metals**

#### **Medium to High Speed Table Feed Wafering Saw**

- **Precise cutting**
- **Digital feedback speed control**
- **LED speed display**
- **Highly reproducible**
- **Easy to use**
- **Flexible**
- **Ideal for all materials**
- **User friendly**
- **Easy service access**

The PICO-200 is a high speed (300-3000 rpm) manual variable speed table saw (Part No. PICO-200).

#### **Features**

- Variable wheel speeds from 300-3000 rpm variable speed range
- - Optional angle cutting holder
- - Hard anodized working table
- - Dry or wet cutting
- - t-slot clamping vises for mounting versatility

#### **Technical Specifications:**

Benefits:	Specification:
Cut-off Blade Size	8-inch (200 mm)
Arbor Size	0.5-inch (12.7 mm)
Variable Speed (rpm)	300-3000 rpm continuously adjustable
Feed Distance	4.3-inches (110 mm)
Motor power	1.0 hp (750 W) (110V / 220V)
Dimensions (WxDxH)	18 x 20 x 13.8-inch (460 x 500 x 350 mm)
Weight	93 lbs (42 kg)

#### **Specimen Vises and Attachments**

Vertical clamping vise with shoe	P200-V
Height adapter for P200-V vertical clamping vises	P200-H
Angle cutting guide	P200-ANGLE
Vacuum cleaning attachment	P200-VAC
Cutting table attachment for large samples	P150-601

