

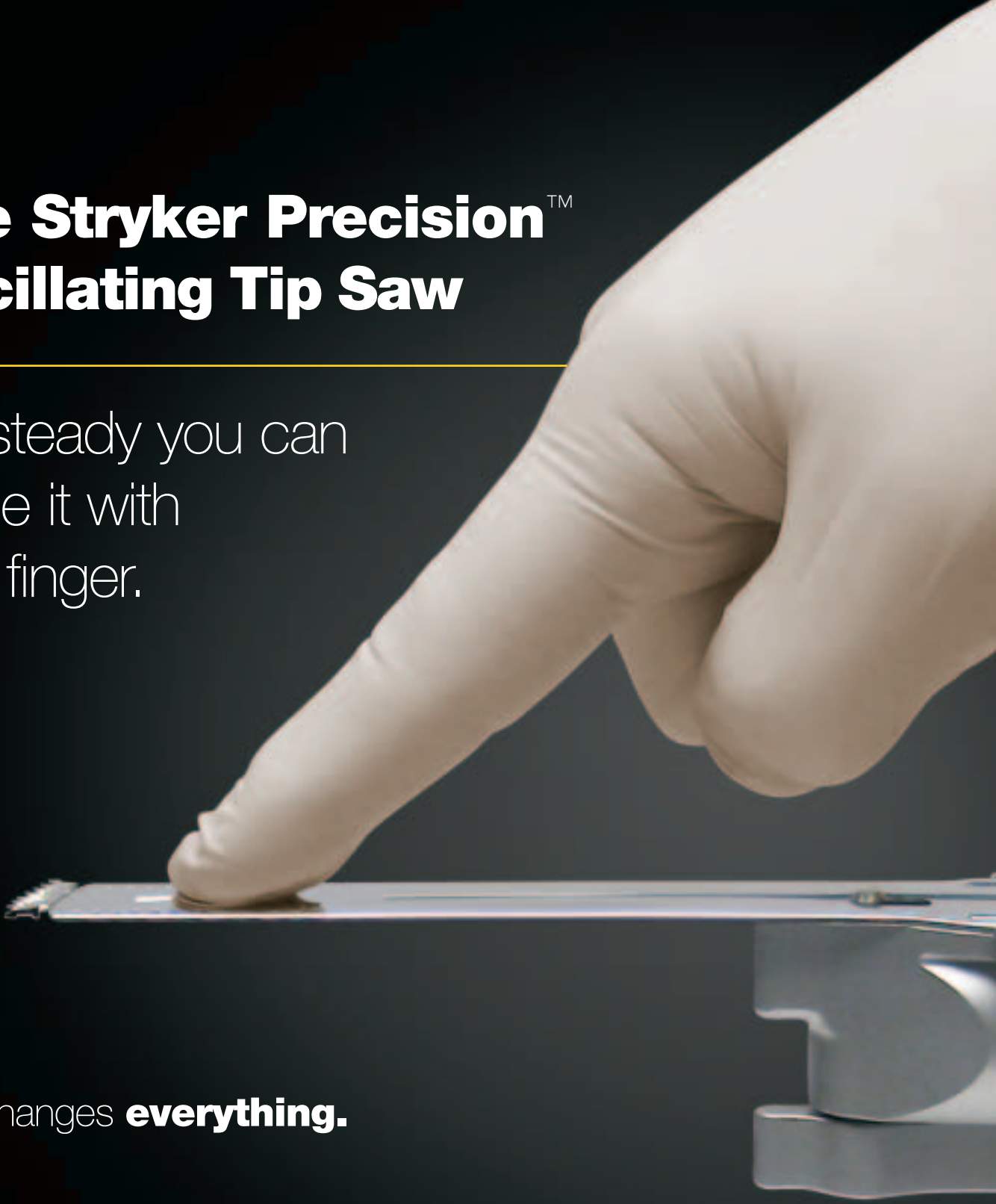
stryker®

# The Stryker Precision™ Oscillating Tip Saw

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So steady you can  
guide it with  
one finger.

This changes **everything.**



stryker®

# Stryker Precision™ Oscillating Tip Saw

6525-127-105  
Stryker Precision™  
Oscillating Tip Saw Blade

6209-000-000  
Stryker Precision™  
Oscillating Tip Saw

## Stryker Precision™ Oscillating Tip Saw

- Dual speed saw has fast and standard speeds

6215-000-000  
System 6 Large  
Battery

6110-120-000  
System 6  
Battery Charger

### Blade Features



- Oscillating tip design dramatically reduces vibration and enhances handpiece control.
- Elimination of blade shaft excursion arc pinpoints bone removal exclusively to intended area, making the saw ideal for MIS approaches.
- Stationary blade shaft significantly reduces the potential for soft tissue damage
- The elimination of the oscillation of the blade affords the surgeon greater visibility during surgery.
- Non-oscillating blade shaft and variable speed control allow the surgeon to very precisely trim and shape bone in preparation for implants.

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Literature Number: 9100-001-044 Rev. A  
UnDe/P.S.

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Stryker Surgical  
4100 East Milham Avenue  
Kalamazoo, MI 49001 USA  
t: 269 323 7700 f: 269 353 3026  
toll free: 800 253 3210

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