

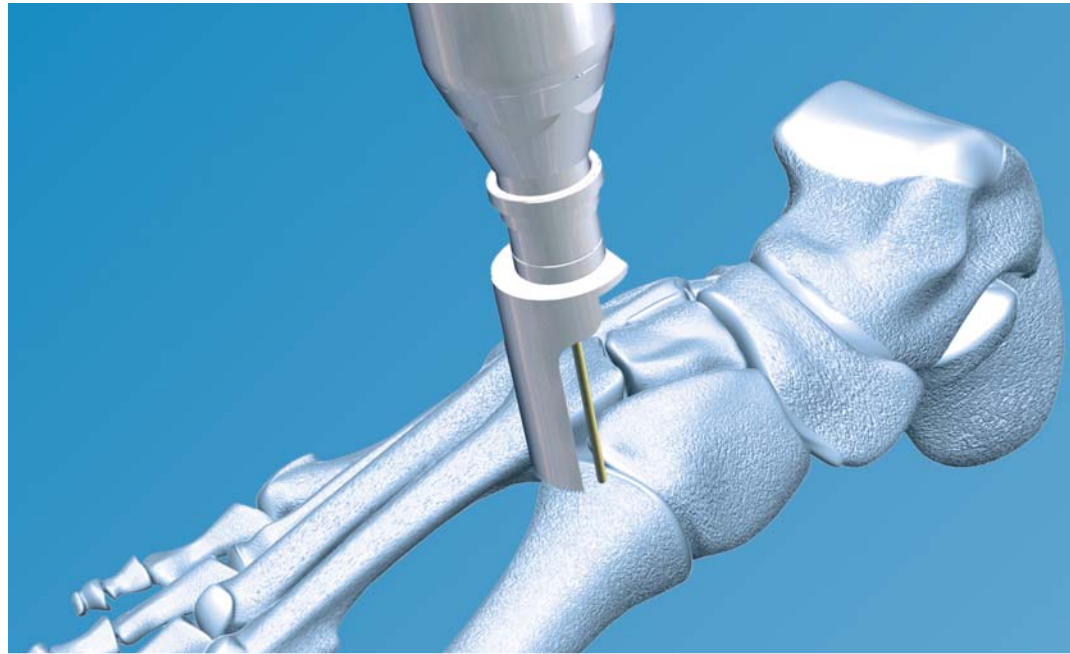
Oscillating Saw Attachment II.

For crescentic osteotomies with the Small Battery Drive.

Crescentic saw blade guided by Kirschner wire

Exact positioning of the osteotomy

Precise and fast cutting



Oscillating Saw Attachment II

- For circle-segment saw cuts (e.g. crescentic osteotomy for correcting hallux valgus deformities)
- Exact positioning of the osteotomy and precise control of the saw using a 1.6 mm Kirschner wire
- Crescentic saw blades available in four sizes
- Also indicated for difficult-to-access sites such as intraoral sawing of the mandible or for shoulder osteomies with special 105° angled saw blades with shaft extension

Example: proximal crescentic osteotomy of the 1st metatarsal and fixation with the Synthes X-Plate



Crescentic osteotomy, correction of the deformity, temporary fixation with a K-wire and then fixation with the X-Plate

Oscillating Saw Attachment II

Product Information

532.010 Small Battery Drive
532.023 Oscillating Saw Attachment II for Small Battery Drive

Saw Blades, crescentic, sterile
(18 mm diameter)
03.000.311S 26.5 mm x 13.3 mm x 0.6 mm
03.000.312S 25.0 mm x 16.3 mm x 0.6 mm

Saw Blades, crescentic, sterile
(22 mm diameter)
03.000.313S 30.0 mm x 17.9 mm x 0.6 mm
03.000.316S 30.0 mm x 21.9 mm x 0.6 mm

Saw Blades, 105° angled, 70 mm shaft,
sterile
03.000.340S 7.0 mm x 12 mm x 0.4 mm
03.000.341S 12.0 mm x 11.5 mm x 0.4 mm
03.000.342S 12.0 mm x 9.5 mm x 0.4 mm
03.000.343S 12.0 mm x 4.5 mm x 0.4 mm



Oscillating saw attachment II



Crescentic saw blade



105° angled saw blade with shaft extension (length 70 mm)



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