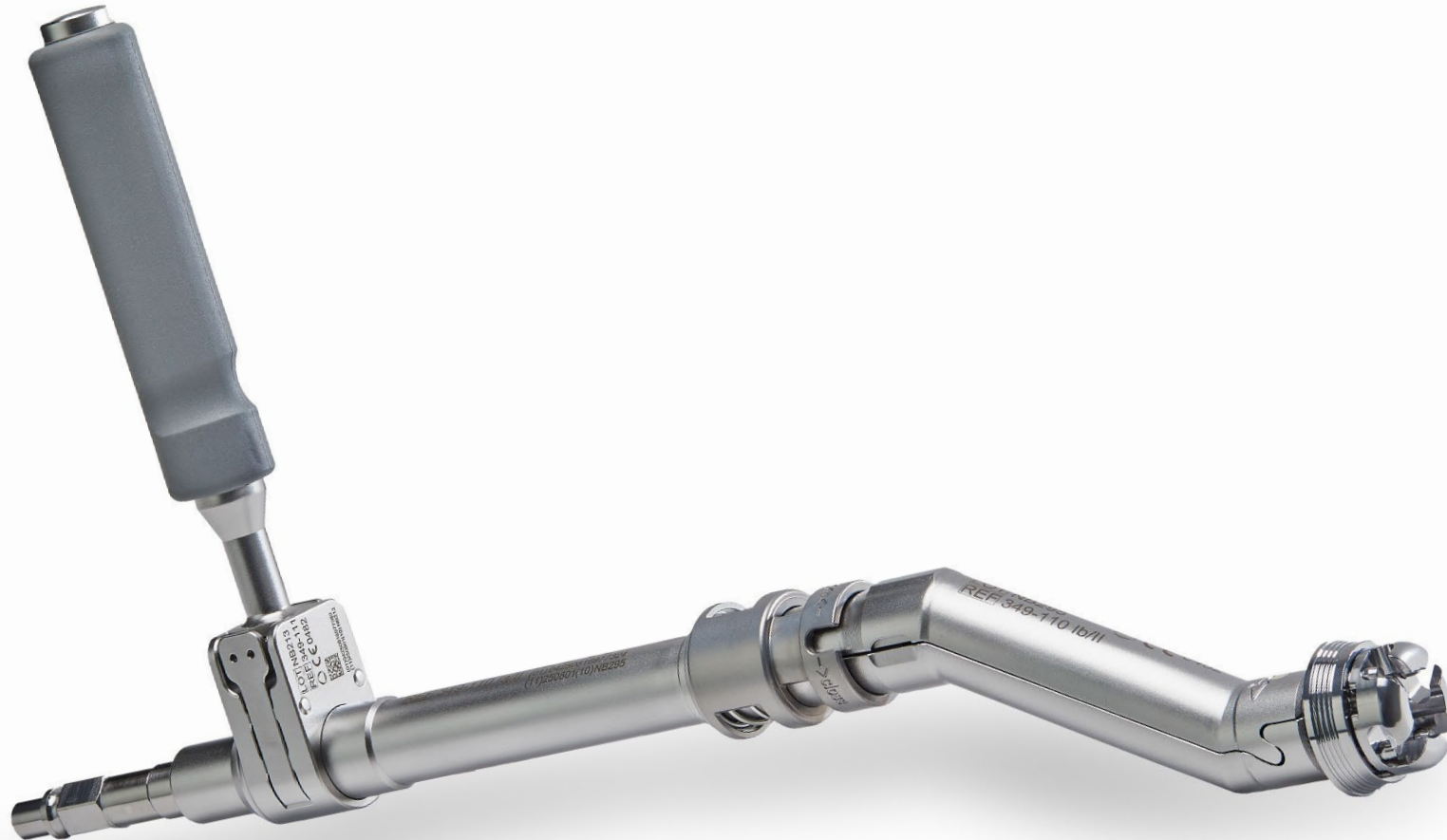


Prima Curve 2.0 – Offset Reamer

The new generation for better handling and longevity in surgery



Prima Curve 2.0 - Offset Reamer

Overview

Innovative design also for minimal invasive access

- Version 2.0

Locked and permanently open position possible
without changing parts

Can be used without handle

Compact design of the acetabular reamer capture for demanding surgery situations

Offset design facilitates processing of the acetabulum

- even with narrower approaches

Durable & easy to maintain

Robust all-metal construction for high resistance to
mechanical stress and wear

Individual parts available - for reliable and
sustainable use

Material: Stainless steel

Weight: Prima Curve 630g
Handle 300g

Customisation to your corporate design possible:

- ✓ Own logo
- ✓ Different silicone handle colours available



Prima Curve 2.0 - Offset Reamer

Assembly and disassembly

Modular design, easy cleaning

Intuitive assembly, consisting of only four individual parts, easy cleaning

Ergonomic & effort-saving

Intraoperatively adjustable handle position for optimum power transmission and reduced fatigue

Non-slip, ergonomic silicone handle



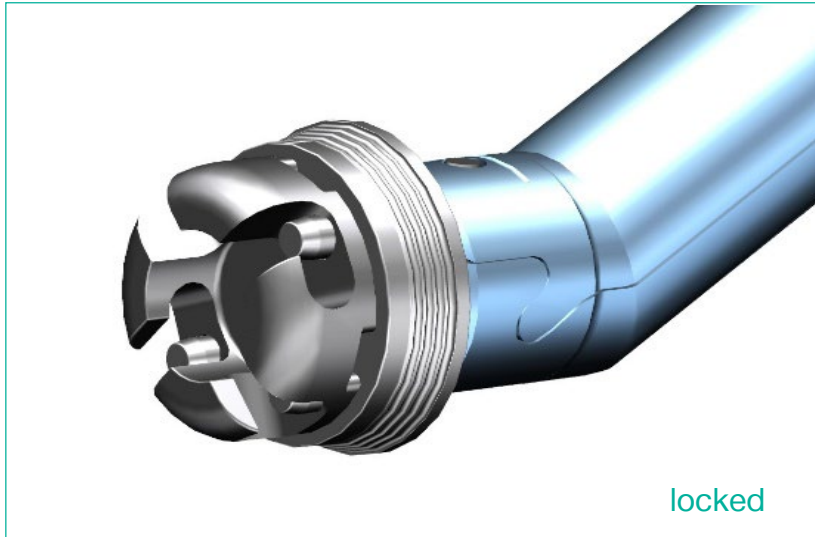
Two-finger quick-release fastener for an ergonomically customisable handle position



➤ Disassembly video

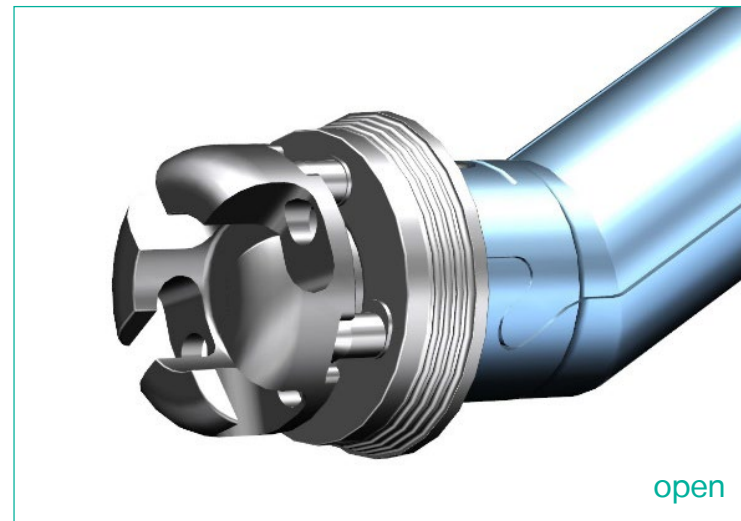
Prima Curve 2.0 - Offset Reamer

Two operating modes for flexible application / individual surgery situations



➤ Locked mode

In addition to the regular reaming process, it also enables reverse operation for the even deposition and filling of defects with bone material (bone grafting).



➤ Open mode

The acetabular reamer can be mounted directly in the situs
- even with limited access.

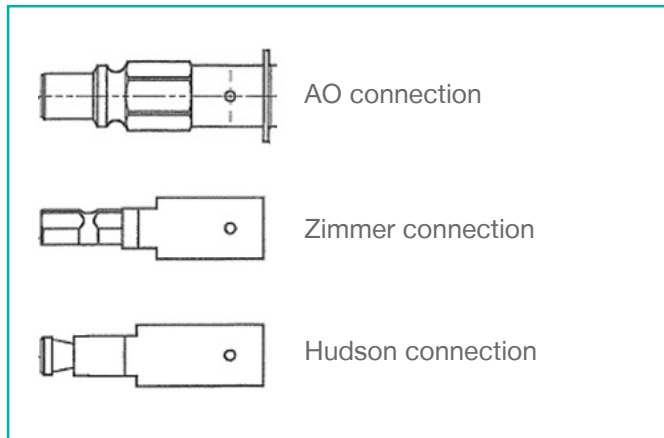
Prima Curve 2.0 - Offset Reamer

Offset Reamer connections

Compatible with common power tools

Choose from large AO, Zimmer or Hudson connection

➤ If you require a different connection, please contact us.



Prima Curve 2.0 - Offset Reamer

Article list

Set Prima Curve 2.0

Item no.	Designation
349-112	Prima Curve 2.0 set, AO connection 349-110-AO + 349-111
349-113	Prima Curve 2.0 set, Zimmer connection 349-110-Z + 349-111
349-114	Prima Curve 2.0 set, Hudson connection 349-110-H + 349-111

Individual parts

349-110-AO	Prima Curve 2.0, AO connection
349-110-Z	Prima Curve 2.0, Zimmer connection
349-110-H	Prima Curve 2.0, Hudson connection
349-111	Handle for Prima Curve
349-110-1	Cover with lid and locking sleeve
349-110-AO-2	Drive shaft, AO connection
349-110-Z-2	Drive shaft, Zimmer connection
349-110-H-2	Drive shaft, Hudson connection

349-110-(AO,Z,H)-2 Drive shaft



349-110-1 Cover with lid and locking sleeve



349-111 Handle for Prima Curve



349-310 Prima Curve 2.0

Prima Curve 2.0 set

Prima Curve 2.0 - Cranked reamer shaft

Acetabular milling cutter

Compatible with crossbar reamer (crossbar max. 5mm)

We offer reamers in sizes 43-74mm.

Even sizes

Item no.	Designation
H0030604499	Acetabular reamer D44 mm
H0030604699	Acetabular reamer D46 mm
H0030604899	Acetabular reamer D48 mm
H0030605099	Acetabular reamer D50 mm
H0030605299	Acetabular reamer D52 mm
H0030605499	Acetabular reamer D54 mm
H0030605699	Acetabular reamer D56 mm
H0030605899	Acetabular reamer D58 mm
H0030606099	Acetabular reamer D60 mm
H0030606299	Acetabular reamer D62 mm
H0030606499	Acetabular reamer D64 mm
H0030606699	Acetabular reamer D66 mm
H0030606899	Acetabular reamer D68 mm
H0030607099	Acetabular reamer D70 mm
H0030607299	Acetabular reamer D72 mm
H0030607499	Acetabular reamer D74 mm

Odd sizes

Item no.	Designation
H0030604399	Acetabular reamer D43 mm
H0030604599	Acetabular reamer D45 mm
H0030604799	Acetabular reamer D47 mm
H0030604999	Acetabular reamer D49 mm
H0030605199	Acetabular reamer D51 mm
H0030605399	Acetabular reamer D53 mm
H0030605599	Acetabular reamer D55 mm
H0030605799	Acetabular reamer D57 mm
H0030605999	Acetabular reamer D59 mm
H0030606199	Acetabular reamer D61 mm
H0030606399	Acetabular reamer D63 mm
H0030606599	Acetabular reamer D65 mm
H0030606799	Acetabular reamer D67 mm
H0030606999	Acetabular reamer D69 mm
H0030607199	Acetabular reamer D71 mm
H0030607399	Acetabular reamer D73 mm



Contact & Order



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