

Auxein

HIP PROSTHESIS



NEXT-LEVEL CARE

ABOUT US

Auxein Medical is an integrated, research based, orthopaedic implants & instruments manufacturing company, producing a wide range of quality, affordable generic implants, trusted by healthcare professionals and patients across geographies. It is the Company's constant endeavour to provide a wide basket of generic and our innovator products that exceed the highest expectations of customers in term of quality and safety. The company has world-class manufacturing unit established in India and serves customers in over 75 countries worldwide.



IMPACTING HEALTHCARE GLOBALLY

Our Reach & Influence

500+

Employees Worldwide

75+

Operations in Countries

150+

Distributors Worldwide

20^{M+}

Patients Cured

200+

FDA Approved Products

250+

Machines Worldwide

3000+

Innovative Orthopedic
Products & Solutions

Auxein is dedicated to advancing medical technology through innovative orthopedic solutions, including **Trauma, Arthroscopy, and Reconstructive Procedures**, with a commitment to improving patient outcomes worldwide. Our approach integrates advanced research, precision engineering, and high-quality manufacturing to develop reliable implants and surgical instruments that address the evolving needs of modern orthopedic practice.

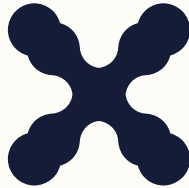
OUR ACHIEVEMENTS



OVER THE YEARS

Disclaimer: Not all products in this catalogue are covered by European CE, US FDA, or other certifications. Please contact our Sales Team for product-specific certification details.



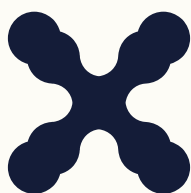


At Auxein, it is our goal to provide the best in class quality and value to every individual. Consistency is a virtue we pursue with a passion. From the procurement of raw materials to the manufacturing of our range of 1200+ orthopaedic implant products, we employ world-class systems and technology at par with the highest standards of globally recognized evaluation systems. The Hip Prosthesis System is part of the advanced orthopedic portfolio, designed for hip joint reconstruction and replacement procedures. Developed with clinical input, the system provides stable implantation, optimized load transfer, and restoration of joint biomechanics to support functional recovery and long-term performance.



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The background of the page is a light gray color. It features abstract, wavy, topographic-style lines in a slightly darker gray. These lines are concentrated in the top right and bottom left corners, creating a sense of depth and movement. The lines flow and curve, resembling contour lines on a map or perhaps stylized waves.

THOMPSON SYSTEM

Thompson Hip Prosthesis

Introduction:

The Thompson Hip Prosthesis is part of the orthopedic reconstruction portfolio, designed for hemiarthroplasty of the hip. It is a monoblock femoral prosthesis intended to replace the femoral head while preserving the native acetabulum. The system offers multiple stem configurations and surface finishes to accommodate varying femoral anatomies and surgical preferences, enabling stable implantation and restoration of hip joint biomechanics.

Indication:

- Displaced intracapsular femoral neck fractures (particularly in elderly patients).
- Femoral head fractures not amenable to internal fixation.
- Avascular necrosis of the femoral head.
- Failed internal fixation of proximal femur fractures.
- Nonunions and malunions of femoral neck fractures.
- Pathological fractures of the femoral neck.
- Low-demand patients requiring hemiarthroplasty of the hip.



Thompson Hip Prosthesis - Standard Stem, Regular Finish



STERILE

Head Dia	Non-Sterile	Sterile
37mm	300.137	300.037
38mm	300.138	300.038
39mm	300.139	300.039
40mm	300.140	300.040
41mm	300.141	300.041
42mm	300.142	300.042
43mm	300.143	300.043
44mm	300.144	300.044
45mm	300.145	300.045
46mm	300.146	300.046
47mm	300.147	300.047
48mm	300.148	300.048
49mm	300.149	300.049
50mm	300.150	300.050
51mm	300.151	300.051
52mm	300.152	300.052
53mm	300.153	300.053
54mm	300.154	300.054
55mm	300.155	300.055



Thompson Hip Prosthesis - Standard Stem, Satin Finish



STERILE

Head Dia	Non-Sterile	Sterile
37mm	300.137S	300.037S
38mm	300.138S	300.038S
39mm	300.139S	300.039S
40mm	300.140S	300.040S
41mm	300.141S	300.041S
42mm	300.142S	300.042S
43mm	300.143S	300.043S
44mm	300.144S	300.044S
45mm	300.145S	300.045S
46mm	300.146S	300.046S
47mm	300.147S	300.047S
48mm	300.148S	300.048S
49mm	300.149S	300.049S
50mm	300.150S	300.050S
51mm	300.151S	300.051S
52mm	300.152S	300.052S
53mm	300.153S	300.053S
54mm	300.154S	300.054S
55mm	300.155S	300.055S



Thompson Hip Prosthesis - Full Collar, Regular Finish



STERILE

Head Dia	Non-Sterile	Sterile
37mm	301.137	301.037
38mm	301.138	301.038
39mm	301.139	301.039
40mm	301.140	301.040
41mm	301.141	301.041
42mm	301.142	301.042
43mm	301.143	301.043
44mm	301.144	301.044
45mm	301.145	301.045
46mm	301.146	301.046
47mm	301.147	301.047
48mm	301.148	301.048
49mm	301.149	301.049
50mm	301.150	301.050
51mm	301.151	301.051
52mm	301.152	301.052
53mm	301.153	301.053
54mm	301.154	301.054
55mm	301.155	301.055



Thompson Hip Prosthesis - Full Collar, Satin Finish



STERILE

Head Dia	Non-Sterile	Sterile
37mm	301.137S	301.037S
38mm	301.138S	301.038S
39mm	301.139S	301.039S
40mm	301.140S	301.040S
41mm	301.141S	301.041S
42mm	301.142S	301.042S
43mm	301.143S	301.043S
44mm	301.144S	301.044S
45mm	301.145S	301.045S
46mm	301.146S	301.046S
47mm	301.147S	301.047S
48mm	301.148S	301.048S
49mm	301.149S	301.049S
50mm	301.150S	301.050S
51mm	301.151S	301.051S
52mm	301.152S	301.052S
53mm	301.153S	301.053S
54mm	301.154S	301.054S
55mm	301.155S	301.055S



Thompson Hip Prosthesis - Plain Stem, Regular Finish



STERILE

Head Dia	Non-Sterile	Sterile
37mm	331.137	331.037
38mm	331.138	331.038
39mm	331.139	331.039
40mm	331.140	331.040
41mm	331.141	331.041
42mm	331.142	331.042
43mm	331.143	331.043
44mm	331.144	331.044
45mm	331.145	331.045
46mm	331.146	331.046
47mm	331.147	331.047
48mm	331.148	331.048
49mm	331.149	331.049
50mm	331.150	331.050
51mm	331.151	331.051
52mm	331.152	331.052
53mm	331.153	331.053
54mm	331.154	331.054
55mm	331.155	331.055



Thompson Hip Prosthesis - Plain Stem, Satin Finish



STERILE

Head Dia	Non-Sterile	Sterile
37mm	331.137S	331.037S
38mm	331.138S	331.038S
39mm	331.139S	331.039S
40mm	331.140S	331.040S
41mm	331.141S	331.041S
42mm	331.142S	331.042S
43mm	331.143S	331.043S
44mm	331.144S	331.044S
45mm	331.145S	331.045S
46mm	331.146S	331.046S
47mm	331.147S	331.047S
48mm	331.148S	331.048S
49mm	331.149S	331.049S
50mm	331.150S	331.050S
51mm	331.151S	331.051S
52mm	331.152S	331.052S
53mm	331.153S	331.053S
54mm	331.154S	331.054S
55mm	331.155S	331.055S





Thompson Hip Prosthesis - Narrow Stem, Regular Finish



STERILE

Head Dia	Non-Sterile	Sterile
37mm	330.137	330.037
38mm	330.138	330.038
39mm	330.139	330.039
40mm	330.140	330.040
41mm	330.141	330.041
42mm	330.142	330.042
43mm	330.143	330.043
44mm	330.144	330.044
45mm	330.145	330.045
46mm	330.146	330.046
47mm	330.147	330.047
48mm	330.148	330.048
49mm	330.149	330.049
50mm	330.150	330.050
51mm	330.151	330.051
52mm	330.152	330.052
53mm	330.153	330.053
54mm	330.154	330.054
55mm	330.155	330.055



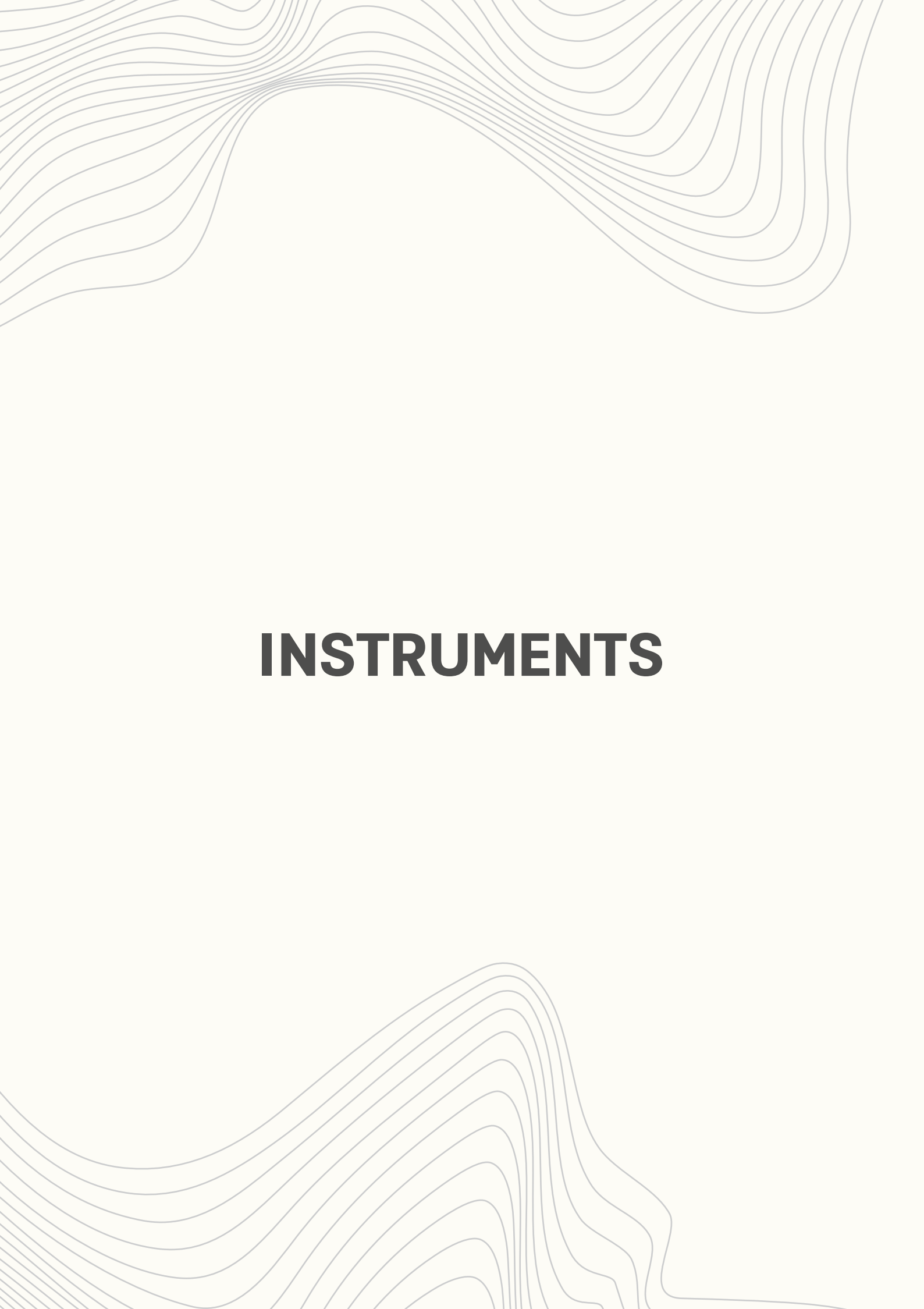
Thompson Hip Prosthesis - Narrow Stem, Satin Finish



STERILE

Head Dia	Non-Sterile	Sterile
37mm	330.137S	330.037S
38mm	330.138S	330.038S
39mm	330.139S	330.039S
40mm	330.140S	330.040S
41mm	330.141S	330.041S
42mm	330.142S	330.042S
43mm	330.143S	330.043S
44mm	330.144S	330.044S
45mm	330.145S	330.045S
46mm	330.146S	330.046S
47mm	330.147S	330.047S
48mm	330.148S	330.048S
49mm	330.149S	330.049S
50mm	330.150S	330.050S
51mm	330.151S	330.051S
52mm	330.152S	330.052S
53mm	330.153S	330.053S
54mm	330.154S	330.054S
55mm	330.155S	330.055S



The background of the page features a series of thin, light gray wavy lines that flow from the top left towards the bottom right, creating a sense of movement and depth. These lines are more densely packed in some areas, particularly near the top and bottom edges, and more spread out in the center.

INSTRUMENTS

2304-04

Rasp For Thompson



2304-07

Murphy Lane Bone Skid



2304-06

Moore Hollow Chisel



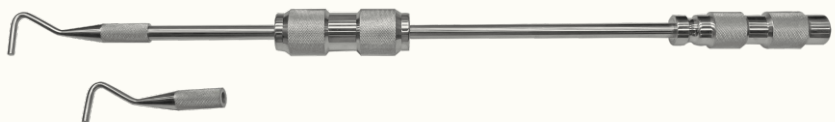
2304-08

Judget Auger Extractor



2304-10

Spare Hook For Extractor



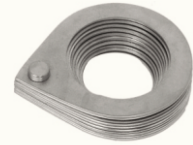
2304-12

Impactor- Nylon Faced



2304-11

Measuring Gauge For Prosthesis



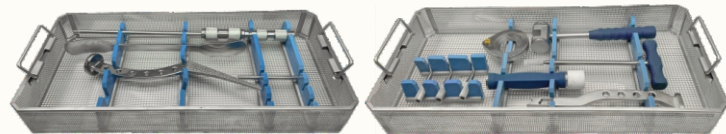
2304-09

Extractor with Two Hooks



7-107-01

Instrument Tray, 540mm x 255mm x 55mm



7-106-01

Aluminium Sterilization Container, 560mm x 270mm x 150mm

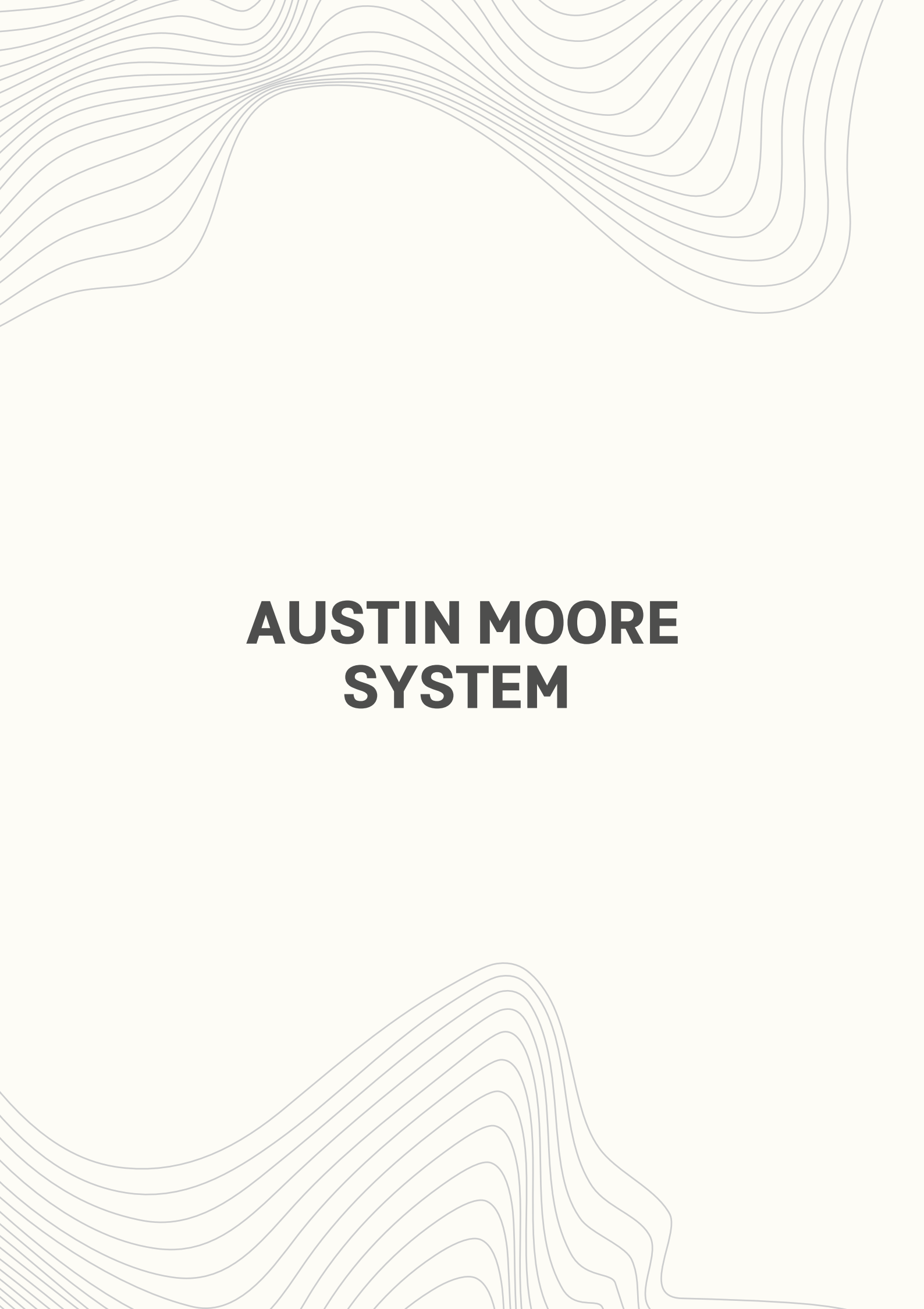


7-065

Thompson Hip Prosthesis Instrument Set

Code	Item Name	Unit
2304-04	Rasp For Thompson	1
2304-07	Murphy Lane Bone Skid	1
2304-06	Moore Hollow Chisel	1
2304-08	Judget Auger Extractor	1
2304-10	Spare Hook For Extractor	1
2304-12	Impactor- Nylon Faced	1
2304-11	Measuring Gauge For Prosthesis	1
2304-09	Extractor with Two Hooks	1
7-107-01	Instrument Tray, 540mm x 255mm x 55mm	2
7-106-01	Aluminium Sterilization Container, 560mm x 270mm x 150mm	1



The background of the page features a series of thin, light gray wavy lines that flow from the top left towards the right and then curve downwards towards the bottom right, creating a sense of movement and depth.

AUSTIN MOORE SYSTEM

Austin Moore Hip Prosthesis

Introduction:

The Austin Moore Hip Prosthesis is a monoblock femoral prosthesis designed for hemiarthroplasty of the hip. It replaces the femoral head while preserving the native acetabulum and features a fenestrated stem to promote biological fixation. The design supports load transfer through the proximal femur and facilitates restoration of hip joint function, particularly in low-demand patients.



Indication:

- Displaced intracapsular femoral neck fractures (especially in elderly patients).
- Femoral head fractures not suitable for internal fixation.
- Avascular necrosis of the femoral head.
- Failed internal fixation of proximal femur fractures.
- Nonunions and malunions of femoral neck fractures.
- Pathological fractures of the femoral neck.
- Low-demand patients requiring hemiarthroplasty of the hip.

Austin Moore Hip Prosthesis - Standard Stem, Regular Finish



STERILE

Head Dia	Non-Sterile	Sterile
37mm	302.137	302.037
38mm	302.138	302.038
39mm	302.139	302.039
40mm	302.140	302.040
41mm	302.141	302.041
42mm	302.142	302.042
43mm	302.143	302.043
44mm	302.144	302.044
45mm	302.145	302.045
46mm	302.146	302.046
47mm	302.147	302.047
48mm	302.148	302.048
49mm	302.149	302.049
50mm	302.150	302.050
51mm	302.151	302.051
52mm	302.152	302.052
53mm	302.153	302.053
54mm	302.154	302.054
55mm	302.155	302.055
56mm	302.156	302.056
57mm	302.157	302.057
58mm	302.158	302.058





Austin Moore Hip Prosthesis - Standard Stem, Satin Finish



STERILE

Head Dia	Non-Sterile	Sterile
37mm	302.137S	302.037S
38mm	302.138S	302.038S
39mm	302.139S	302.039S
40mm	302.140S	302.040S
41mm	302.141S	302.041S
42mm	302.142S	302.042S
43mm	302.143S	302.043S
44mm	302.144S	302.044S
45mm	302.145S	302.045S
46mm	302.146S	302.046S
47mm	302.147S	302.047S
48mm	302.148S	302.048S
49mm	302.149S	302.049S
50mm	302.150S	302.050S
51mm	302.151S	302.051S
52mm	302.152S	302.052S
53mm	302.153S	302.053S
54mm	302.154S	302.054S
55mm	302.155S	302.055S
56mm	302.156S	302.056S
57mm	302.157S	302.057S
58mm	302.158S	302.058S



Austin Moore Hip Prosthesis - Narrow Stem, Regular Finish



STERILE

Head Dia	Non-Sterile	Sterile
37mm	303.137	303.037
38mm	303.138	303.038
39mm	303.139	303.039
40mm	303.140	303.040
41mm	303.141	303.041
42mm	303.142	303.042
43mm	303.143	303.043
44mm	303.144	303.044
45mm	303.145	303.045
46mm	303.146	303.046
47mm	303.147	303.047
48mm	303.148	303.048
49mm	303.149	303.049
50mm	303.150	303.050
51mm	303.151	303.051
52mm	303.152	303.052
53mm	303.153	303.053
54mm	303.154	303.054
55mm	303.155	303.055
56mm	303.156	303.056
57mm	303.157	303.057
58mm	303.158	303.058



Austin Moore Hip Prosthesis - Narrow Stem, Satin Finish



STERILE

Head Dia	Non-Sterile	Sterile
37mm	303.137S	303.037S
38mm	303.138S	303.038S
39mm	303.139S	303.039S
40mm	303.140S	303.040S
41mm	303.141S	303.041S
42mm	303.142S	303.042S
43mm	303.143S	303.043S
44mm	303.144S	303.044S
45mm	303.145S	303.045S
46mm	303.146S	303.046S
47mm	303.147S	303.047S
48mm	303.148S	303.048S
49mm	303.149S	303.049S
50mm	303.150S	303.050S
51mm	303.151S	303.051S
52mm	303.152S	303.052S
53mm	303.153S	303.053S
54mm	303.154S	303.054S
55mm	303.155S	303.055S
56mm	303.156S	303.056S
57mm	303.157S	303.057S
58mm	303.158S	303.058S



Austin Moore Hip Prosthesis - Broad Stem, Regular Finish



STERILE

Head Dia	Non-Sterile	Sterile
37mm	304.137	304.037
38mm	304.138	304.038
39mm	304.139	304.039
40mm	304.140	304.040
41mm	304.141	304.041
42mm	304.142	304.042
43mm	304.143	304.043
44mm	304.144	304.044
45mm	304.145	304.045
46mm	304.146	304.046
47mm	304.147	304.047
48mm	304.148	304.048
49mm	304.149	304.049
50mm	304.150	304.050
51mm	304.151	304.051
52mm	304.152	304.052
53mm	304.153	304.053
54mm	304.154	304.054
55mm	304.155	304.055
56mm	304.156	304.056
57mm	304.157	304.057
58mm	304.158	304.058



Austin Moore Hip Prosthesis - Broad Stem, Satin Finish



STERILE

Head Dia	Non-Sterile	Sterile
37mm	304.137S	304.037S
38mm	304.138S	304.038S
39mm	304.139S	304.039S
40mm	304.140S	304.040S
41mm	304.141S	304.041S
42mm	304.142S	304.042S
43mm	304.143S	304.043S
44mm	304.144S	304.044S
45mm	304.145S	304.045S
46mm	304.146S	304.046S
47mm	304.147S	304.047S
48mm	304.148S	304.048S
49mm	304.149S	304.049S
50mm	304.150S	304.050S
51mm	304.151S	304.051S
52mm	304.152S	304.052S
53mm	304.153S	304.053S
54mm	304.154S	304.054S
55mm	304.155S	304.055S
56mm	304.156S	304.056S
57mm	304.157S	304.057S
58mm	304.158S	304.058S



Austin Moore Hip Prosthesis - Long Stem, Regular Finish



STERILE

Head Dia	Non-Sterile	Sterile
37mm	305.137	305.037
38mm	305.138	305.038
39mm	305.139	305.039
40mm	305.140	305.040
41mm	305.141	305.041
42mm	305.142	305.042
43mm	305.143	305.043
44mm	305.144	305.044
45mm	305.145	305.045
46mm	305.146	305.046
47mm	305.147	305.047
48mm	305.148	305.048
49mm	305.149	305.049
50mm	305.150	305.050
51mm	305.151	305.051
52mm	305.152	305.052
53mm	305.153	305.053
54mm	305.154	305.054
55mm	305.155	305.055
56mm	305.156	305.056
57mm	305.157	305.057
58mm	305.158	305.058



Austin Moore Hip Prosthesis - Long Stem, Satin Finish



STERILE

Head Dia	Non-Sterile	Sterile
37mm	305.137S	305.037S
38mm	305.138S	305.038S
39mm	305.139S	305.039S
40mm	305.140S	305.040S
41mm	305.141S	305.041S
42mm	305.142S	305.042S
43mm	305.143S	305.043S
44mm	305.144S	305.044S
45mm	305.145S	305.045S
46mm	305.146S	305.046S
47mm	305.147S	305.047S
48mm	305.148S	305.048S
49mm	305.149S	305.049S
50mm	305.150S	305.050S
51mm	305.151S	305.051S
52mm	305.152S	305.052S
53mm	305.153S	305.053S
54mm	305.154S	305.054S
55mm	305.155S	305.055S
56mm	305.156S	305.056S
57mm	305.157S	305.057S
58mm	305.158S	305.058S



Austin Moore Hip Prosthesis - Step Ball, Regular Finish



STERILE

Head Dia	Non-Sterile	Sterile
37mm	306.137	306.037
38mm	306.138	306.038
39mm	306.139	306.039
40mm	306.140	306.040
41mm	306.141	306.041
42mm	306.142	306.042
43mm	306.143	306.043
44mm	306.144	306.044
45mm	306.145	306.045
46mm	306.146	306.046
47mm	306.147	306.047
48mm	306.148	306.048
49mm	306.149	306.049
50mm	306.150	306.050
51mm	306.151	306.051
52mm	306.152	306.052
53mm	306.153	306.053
54mm	306.154	306.054
55mm	306.155	306.055



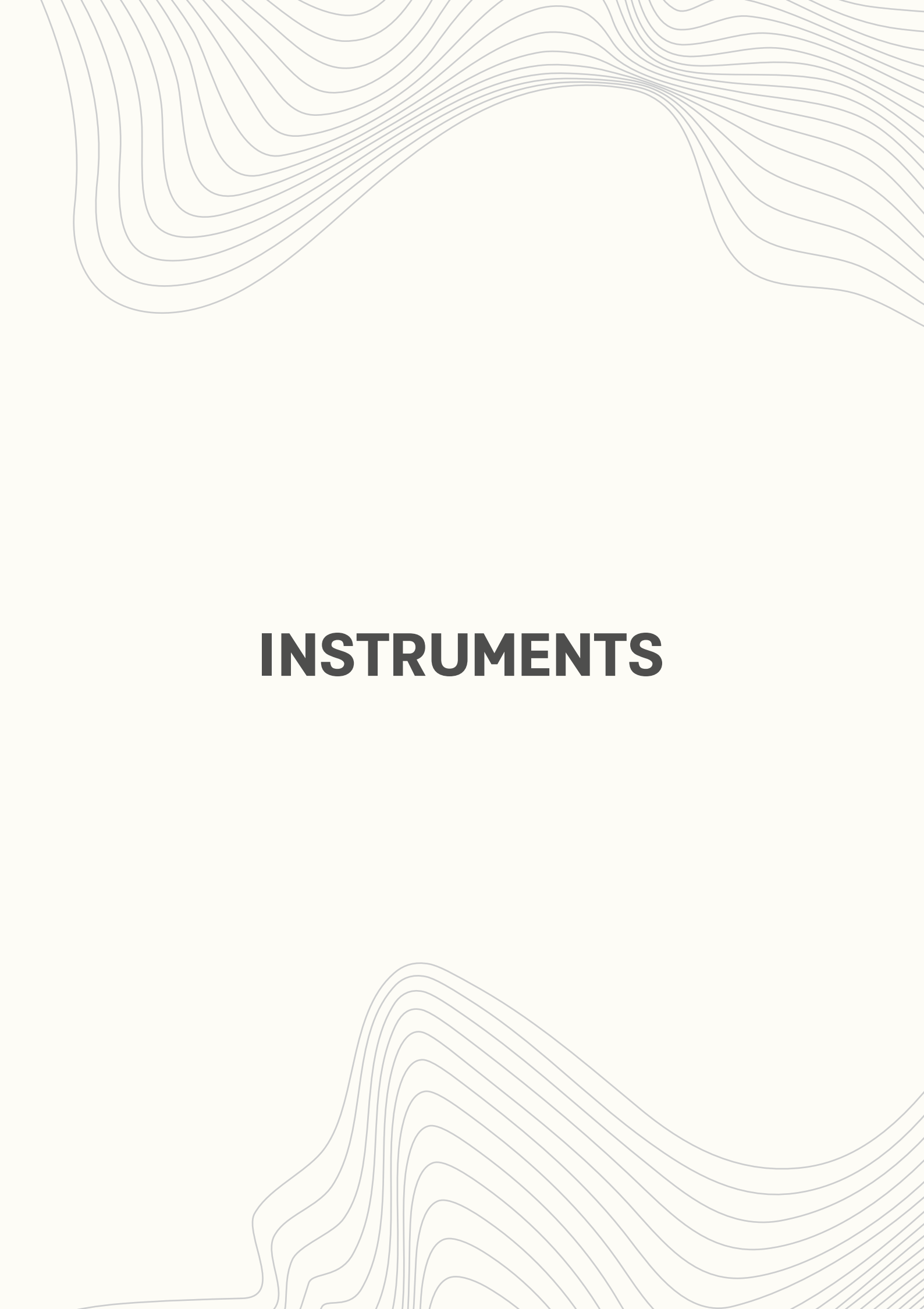
Austin Moore Hip Prosthesis - Step Ball, Satin Finish



STERILE

Head Dia	Non-Sterile	Sterile
37mm	306.137S	306.037S
38mm	306.138S	306.038S
39mm	306.139S	306.039S
40mm	306.140S	306.040S
41mm	306.141S	306.041S
42mm	306.142S	306.042S
43mm	306.143S	306.043S
44mm	306.144S	306.044S
45mm	306.145S	306.045S
46mm	306.146S	306.046S
47mm	306.147S	306.047S
48mm	306.148S	306.048S
49mm	306.149S	306.049S
50mm	306.150S	306.050S
51mm	306.151S	306.051S
52mm	306.152S	306.052S
53mm	306.153S	306.053S
54mm	306.154S	306.054S
55mm	306.155S	306.055S



The background of the page features a light gray, wavy, topographic-like pattern that flows from the top and bottom edges towards the center, framing the central text.

INSTRUMENTS



2304-02

Rasp For Austin Moore



2304-03

Rasp For Austin Moore, Extra Long



2304-07

Murphy Lane Bone Skid



2304-06

Moore Hollow Chisel



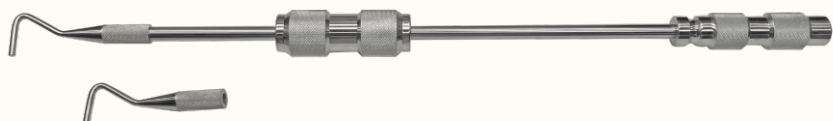
2304-08

Judget Auger Extractor



2304-10

Spare Hook For Extractor



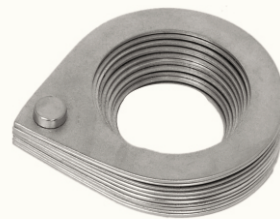
2304-12

Impactor- Nylon Faced



2304-11

Measuring Gauge For Prosthesis



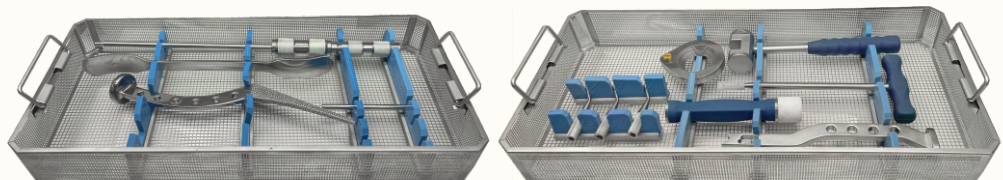
2304-09

Extractor with Two Hooks



7-107-01

Instrument Tray, 540mm x 255mm x 55mm



7-106-01

Aluminium Sterilization Container, 560mm x 270mm x 150mm





7-064	Austin Moore Hip Prosthesis Instrument Set
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Code	Item Name	Unit
2304-02	Rasp For Austin Moore	1
2304-03	Rasp For Austin Moore, Extra Long	1
2304-07	Murphy Lane Bone Skid	1
2304-06	Moore Hollow Chisel	1
2304-08	Judget Auger Extractor	1
2304-10	Spare Hook For Extractor	1
2304-12	Impactor- Nylon Faced	1
2304-11	Measuring Gauge For Prosthesis	1
2304-09	Extractor with Two Hooks	1
7-107-01	Instrument Tray, 540mm x 255mm x55mm	2
7-106-01	Aluminium Sterilization Container, 560mm x 270mm x 150mm	1



The background of the page features a series of thin, light gray wavy lines that create a sense of movement and depth. These lines are concentrated in the top right and bottom left corners, leaving the central area relatively clear for the text.

BIPOLAR HIP PROSTHESIS

Bipolar Hip Prosthesis

Introduction:

The Bipolar Hip Prosthesis is designed for hemiarthroplasty of the hip, featuring a dual articulation mechanism between the inner femoral head and the outer acetabular component. This design helps reduce acetabular wear, improve range of motion, and enhance joint stability while preserving the native acetabulum. The system is available in perforated and non-perforated stem options to support optimal fixation and physiological load transfer.

Indication:

- Displaced intracapsular fractures of the femoral neck.
- Femoral head fractures not amenable to internal fixation.
- Avascular necrosis of the femoral head.
- Failed internal fixation of proximal femur fractures.
- Non-union and malunion of femoral neck fractures.
- Pathological fractures of the femoral neck.
- Elderly or low-to-moderate demand patients requiring hemiarthroplasty.
- Cases where preservation of the native acetabulum is preferred.





Bipolar Hip Prosthesis - Non Perforated


STERILE

Head Dia	Non-Sterile	Sterile
37mm	321.137	321.037
38mm	321.138	321.038
39mm	321.139	321.039
40mm	321.140	321.040
41mm	321.141	321.041
42mm	321.142	321.042
43mm	321.143	321.043
44mm	321.144	321.044
45mm	321.145	321.045
46mm	321.146	321.046
47mm	321.147	321.047
48mm	321.148	321.048
49mm	321.149	321.049
50mm	321.150	321.050
51mm	321.151	321.051
52mm	321.152	321.052
53mm	321.153	321.053
54mm	321.154	321.054
55mm	321.155	321.055

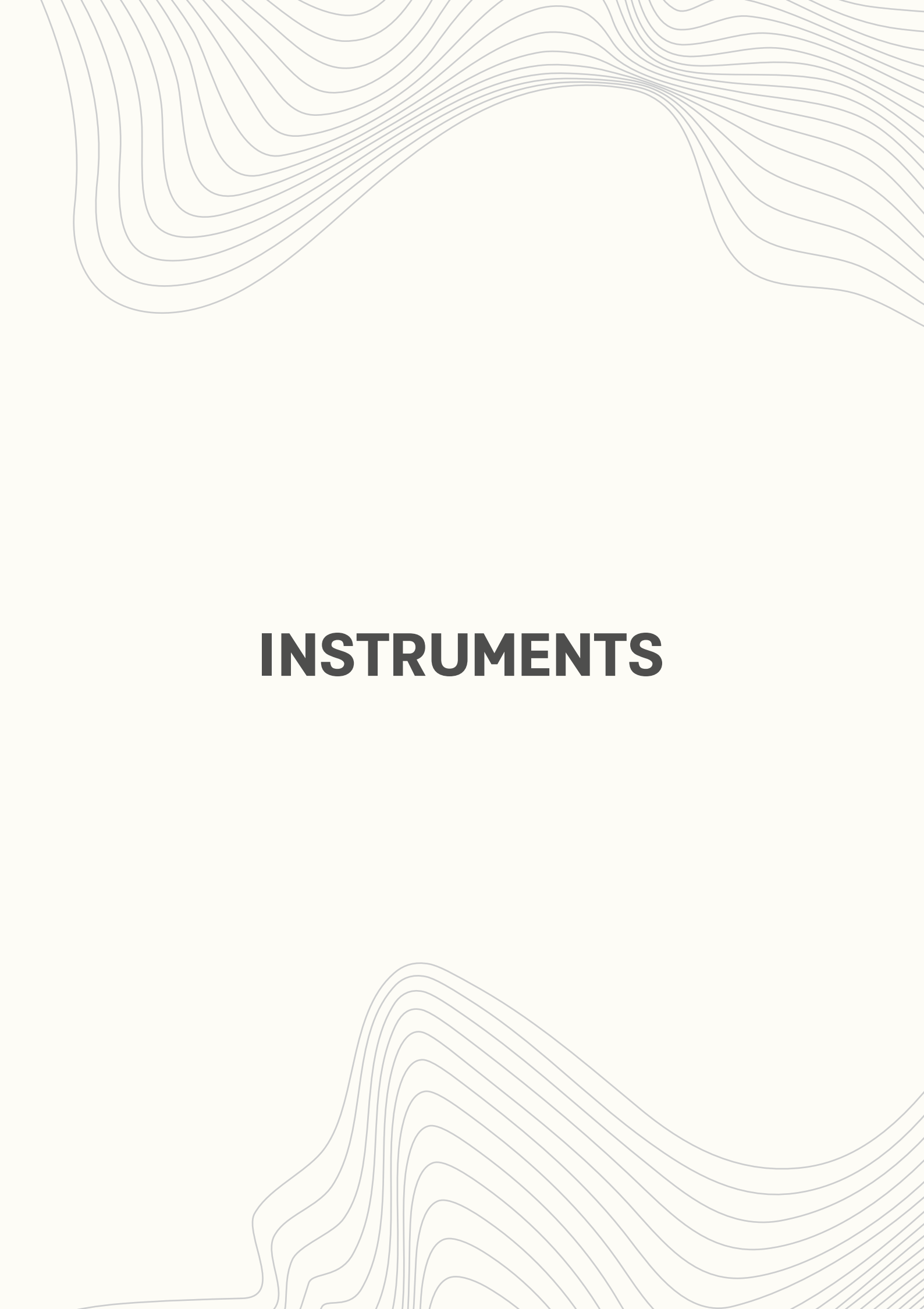


Bipolar Hip Prosthesis - Perforated


STERILE

Head Dia	Non-Sterile	Sterile
37mm	322.137	322.037
38mm	322.138	322.038
39mm	322.139	322.039
40mm	322.140	322.040
41mm	322.141	322.041
42mm	322.142	322.042
43mm	322.143	322.043
44mm	322.144	322.044
45mm	322.145	322.045
46mm	322.146	322.046
47mm	322.147	322.047
48mm	322.148	322.048
49mm	322.149	322.049
50mm	322.150	322.050
51mm	322.151	322.051
52mm	322.152	322.052
53mm	322.153	322.053
54mm	322.154	322.054
55mm	322.155	322.055



The background of the page features a light gray, wavy, topographic-like pattern that flows from the top and bottom edges towards the center, framing the central text.

INSTRUMENTS

2304-05

Rasp For Bipolar



2304-07

Murphy Lane Bone Skid



2304-06

Moore Hollow Chisel



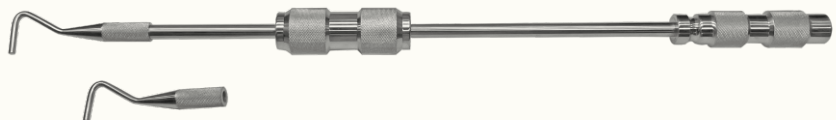
2304-08

Judget Auger Extractor



2304-10

Spare Hook For Extractor



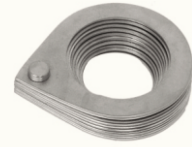
2304-12

Impactor- Nylon Faced



2304-11

Measuring Gauge For Prosthesis



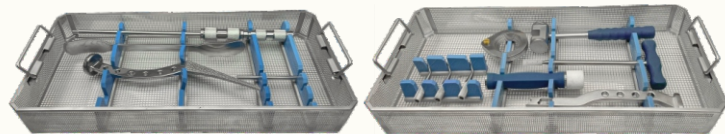
2304-09

Extractor with Two Hooks



7-107-01

Instrument Tray, 540mm x 255mm x 55mm



7-106-01

Aluminium Sterilization Container, 560mm x 270mm x 150mm



2304-000

Bipolar Hip Prosthesis Instrument Set

Code	Item Name	Unit
2304-05	Rasp For Bipolar	1
2304-07	Murphy Lane Bone Skid	1
2304-06	Moore Hollow Chisel	1
2304-08	Judget Auger Extractor	1
2304-10	Spare Hook For Extractor	1
2304-12	Impactor- Nylon Faced	1
2304-11	Measuring Gauge For Prosthesis	1
2304-09	Extractor with Two Hooks	1
7-107-01	Instrument Tray, 540mm x 255mm x 55mm	2
7-106-01	Aluminium Sterilization Container, 560mm x 270mm x 150mm	1

HIP PROSTHESIS SYSTEM

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The implants and instruments in this catalogue are intended for use by qualified orthopedic surgeons trained in arthroscopy and reconstructive procedures. Improper selection, misuse, or lack of experience may result in complications.

REGULATORY COMPLIANCE

US FDA 510(k)

CE Mark (Class IIb)

MDSAP (Medical Device Single Audit Program)

ISO 13485:2016 Quality Management System

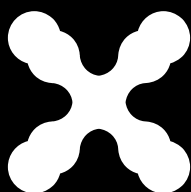
CDSCO - Indian Medical Device Rules, 2017

EU MDR- European Union Medical Device Regulation, 2017

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AMPL-CTG-09-1C Rev.02 Dated : 08-06-2026