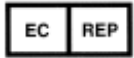


DJO Surgical Instruments and Instrument Cases
Instrumente und Instrumentenbehälter von DJO Surgical
Instruments chirurgicaux et boîtiers à instruments DJO Surgical
Instrumentos y estuches de instrumentos quirúrgicos de DJO Surgical
Strumenti chirurgici e custodie DJO Surgical
Χειρουργικά όργανα και θήκες οργάνων DJO Surgical
DJO Surgical Aletleri ve Alet Kutuları

djosurgical™
a DJO Global Company
+
MOTION IS MEDICINE®



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Austin, TX 78758



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30175 Hannover, Germany

CE0086

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Telefon 90 312 211 12 32

0400-0221 Rev. YA, 2019-04

RELEASED

EN

Product Description

The following instruments/trays have been validated under the sterilization cycle outlined in this IFU:

FA XALT TRIAL (803-99-039)
FA FMP INSTRUMENT (803-99-018)
FA RSP HUMERAL (804-99-010)
FA RSP GLENOID (804-99-011)
FA RSP SIZE 44 INST (804-99-024)
FA RSP MONOBLOCK LTD RELEASE (804-99-025)
3D KNEE GAP BALANCER (S-200775)
RSP HALF MOON REAMERS (804-06-012, 804-06-013, 804-06-014)
FA K EXPRT REV 1 (800-99-092)
FA K EXPRT REV 2 (800-99-093)
FA DAA GENERAL (803-99-102)
FA DAA RETRACTOR (803-99-103)
FA TURON RETRACT (804-99-020)
FA TURON HUMERAL STEM 2010 (804-99-117)
FA TURON GLENOID 2010 (804-99-118)
FA TURON HUMERAL HEAD 2010 (804-99-119)
FA RSP HUMERAL (804-99-010)
FA RSP GLENOID (804-99-011)¹
FA RSP MONOBLOCK LTD RELEASE (804-99-025)
FA RSP SIZE 44 INST (804-99-024)
FA K EMP DRF FEM PREP (800-99-094)
FA K EMP TIB PREP (800-99-095)
FA K EMP PAT TOOL KIT (800-99-096)
FA K EMP BONUS KIT (800-99-097)
FA K EMP 3D TRL CORE LT (800-99-098)
FA K EMP 3D TRL CORE RT (800-99-099)
FA S ALTIVATE RSP HUM PREP (804-99-120)
FA S ALTIVATE RSP HUM TRLS (804-99-121)
FA K EMP 3D TRL PREP OUT SML (800-99-101)
FA K EMP 3D TRL PREP OUT LG (800-99-102)
FA K EMP INS TRL SPCRS (800-99-103)
FA LR FMP CUP INSERTER (803-99-098)
FA FMP ACET REAMER (803-99-003)
FA XALT INST (803-99-040)
FA MIS HIP (803-99-028)
FA TAPERFILL INSTRUMENTS (803-99-170)
FA TAPERFILL BROACHES (803-99-171)
FA K EMP PS FEM TRL CAP CORE (800-99-117)
FA K EMP PS FEM TRL CORE (800-99-117)
FA K EMP PS INS TRL CORE (800-99-118)
FA K EMP PS TRL PREP OUT L CAP (800-99-108)
FA K EMP PS TRL PREP OUT LG (800-99-108)
FA K EMP PS TRL PREP OUT S CAP (800-99-107)
FA K EMP PS TRL PREP OUT SML (800-99-107)
FA K EMP 3D CR TRL PREP OUT LG
FA K EMP 3DCR TRL PREP OUT SML
FA K EMP CR TRL CORE LT
FA K EMP CR TRL CORE RT
FA K EMP 3D + CR COMP OUT LG
FA K EMP 3D + CR COMP OUT SML
FA K EMP 3D COMP OUT LG
FA K EMP 3D COMP OUT SML
FA K EMP PAT TOOL KIT
FA K EMP CR COMP OUT LG
FA K EMP CR COMP OUT SML
FA K EMP TIB PREP 2
FA S ALTIVATE RSP 44
FA S ALTIVATE RSP HUM TRLS SML
FA K EMP TIB PREP COMPLETE (800-99-114, 800-99-116, 800-99-125, 800-99-135)
FA K EMP CEM STEM AUG PREP (800-99-114, 800-99-116, 800-99-137, 800-99-138)
FA K EMP PS TRL PREP OUT SML 2 (800-99-114, 800-99-115, 800-99-139,)
FA K EMP PS TRL PREP OUT LG 2 (800-99-141, 800-99-114, 800-99-115)
FA K EMP VVC INS TRL CORE (800-99-114, 800-99-116, 800-99-133, 800-99-134)
FA S ALTIVATE RSP REVISION (800-99-114, 800-99-115, 804-99-122)
FA H EMPOWR ACET GENERAL INST
FA H EMPOWR ACET MIS HANDLES
FA H EMPOWR ACET TRL NEU 10DH
FA H EMPOWR ACET ANCILLARY

RSP 22.5 INCH-LB TORQUE LIMITING DRIVER (804-06-009) - Refer to Bradshaw Medical IFU UI-104³

RELEASED

Please refer to IFU 0400-0248 for care and handling of these devices.

- FA S ALT ANATOMIC HUM STEM (804-99-125)
- FA S ALT ANATOMIC HUM HEAD (804-99-126)
- FA S ALT ANATOMIC GLENOID (804-99-127)
- FA S TURON KEELED GLENOID (804-99-128)
- FA H EXPRT REV HIP REAMERS (803-99-095)
- FA H EXPRT REV HIP GENERAL (803-99-096)
- FA H FMP STR CUP INSERTER (803-99-101)
- DOUBLE OFFSET BROACH HANDLE, LEFT (803-03-084)
- DOUBLE OFFSET BROACH HANDLE, RIGHT (803-03-085)

**Recommendation for the Care and Handling for
DJO Surgical Instruments and Instrument Cases**

REUSABLE INSTRUMENT DESCRIPTION	DJO Surgical instrumentation consists of devices and their accessories used in surgical procedures. Implantation of DJO Surgical products should only be performed with DJO Surgical instrumentation or instrumentation distributed by DJO Surgical. ² DJO Surgical instruments and instrument cases are generally composed of titanium, stainless steel, aluminum, and/or polymeric materials. The cases may be multi-layered with various inserts to hold surgical instrumentation in place during handling and storage. The inserts may consist of trays, holders, and silicone mats. The instrument cases will allow sterilization of the contents to occur in a steam autoclave utilizing the cleaning, sterilization, and drying cycle that has been validated and detailed below. Instrument cases do not provide a sterile barrier and must be used in conjunction with FDA cleared sterilization wrap to maintain sterility. Instruments are provided non-sterile and should be stored in their original packaging until cleaned and sterilized according to the recommended guidelines listed below.
WARNINGS	Automated cleaning may not be thorough enough. Carefully inspect each instrument to ensure that all visible blood residue and other contaminants have been removed.
CAUTION	Federal Law (USA) restricts this device to sale by or on the order of a physician.
REPROCESSING LIMITATIONS	DJO Surgical instruments can be steam sterilized and repeat sterilization will not adversely affect them. If problems related to instrument sets are identified when using our instruments or instrument cases, please bring it to the attention of DJO Surgical for investigation. The lifetime of an instrument is typically limited by normal wear and damage due to use.
DISCLAIMER	DJO Surgical instrument cases are intended to protect instrumentation and facilitate the sterilization process by allowing steam penetration and drying. DJO Surgical has verified through laboratory testing that our instrument cases are suitable for the sterilization cycles listed in the sterilization section of the IFU. It is the user's responsibility to verify that equipment is performing as intended, and conditions are achieved.

¹ For modified case Revision "J" or greater.

² For cleaning and sterilization of instrumentation distributed by DJO Surgical, please refer to the manufacturer's Instructions for Use provided in the Instrument Tray.

³ For cleaning and sterilization of instrumentation 804-06-009, please refer to Bradshaw Medical Instructions for Use UI-104.

INSTRUCTIONS FOR USE

POINT OF USE PREPARATION	Keep instruments moist and do not allow blood and/or bodily fluids to dry on the instruments. The decontamination process should begin immediately after the completion of the surgical procedure. If cleaning must be delayed, place instruments in a covered container with pH Neutral enzymatic detergent to delay drying. Instruments should be cleaned within 30 minutes of use to minimize the potential for drying prior to cleaning. Wash all instruments whether or not they were used or were inadvertently contacted with blood. Disassemble instruments with removable parts; loosen instruments with movable parts, as applicable.
DECONTAMINATION	Decontamination is for the purpose of microbial inactivation. Saturate the surface completely with full strength intermediate disinfectant/cleaner* (e.g. CaviCide) and allow to remain in contact with devices for 5 minutes.

A. MANUAL CLEANING: ALL INSTRUMENTS	<ol style="list-style-type: none"> 1. Pre-Cleaning: Remove all visible soil by immersing the devices in room temperature neutral pH enzymatic cleaner* (e.g. MetriZyme) and disassemble/loosen instruments, if suitable. The majority of the surgical instruments and trial devices are simply constructed and will not require disassembly. However, some of the more complex instruments are made of several components and these should be disassembled into their individual parts prior to decontamination. Scrub with the appropriate soft bristle brush until visibly clean; actuate through the full range of motion. 2. Washing: Immerse devices in the ultrasonic washer/cleaner with room temperature neutral pH enzymatic cleaner* (e.g. MetriZyme) and sonicate for 10 minutes. Ultrasonic cleaners can be used with hot water per the manufacturers' recommended temperature; however, room temperature was qualified. Be aware that loading patterns, water temperature, and other external factors may change the effectiveness of the equipment. 3. Rinsing: Thoroughly rinse the devices with deionized or distilled water. For example, a minimum of 2 minutes three (3) times. <p>* Do not use high acidic (pH <4) or high alkaline (pH >10) products for disinfection or cleaning, since these can corrode metal, cause discoloration or stress fractures. DJO Surgical has qualified the above cleaning method with the provided solution examples, for a 3 Spore Log Reduction (SLR). Other cleaning/disinfection methods may also be suitable, however individuals or hospitals not using the recommended method are advised to validate any alternate method using appropriate laboratory techniques.</p>
B. MANUAL CLEANING: INSTRUMENTS WITH CANNULAS, LUMENS, OR HOLES	<ol style="list-style-type: none"> 1. Pre-Cleaning: Follow the "Pre-Cleaning" and "Washing" steps in Section A. Manual Cleaning – ALL INSTRUMENTS. 2. Washing: After ultrasonic cleaning, in a fresh enzymatic cleaning bath use a tight-fitting, soft, non-metallic cleaning brush or pipe cleaner to scrub any cannula, lumen, or hole(s). Push in and out, using a twisting motion to remove debris. Use a syringe filled with enzymatic neutral pH cleaning solution to flush hard to reach internal areas. 3. Rinsing: Flush the instrument paying special attention to the cannulations, lumens, and/or holes with deionized or distilled water. For example, a minimum of 2 minutes three (3) times.
C. MANUAL CLEANING: ARTICULATING INSTRUMENTS	<ol style="list-style-type: none"> 4. Pre-Cleaning: Follow the "Pre-Cleaning" and "Washing" steps in Section A. Manual Cleaning – ALL INSTRUMENTS. 5. Washing: After ultrasonic cleaning, immerse the instrument in fresh neutral pH enzymatic cleaning solution to avoid aerosol generation. Actuate moveable mechanisms through full range of motion, such as knobs, hinges, box locks, or spring-loaded/retractable features. For instruments with flexible shafts, bend or flex the instrument under the neutral pH cleaning solution while brushing the flexible areas. For instruments with internal cavities, after actuating components in the neutral PH cleaning solution, fully open components and use a tight-fitting, soft, non-metallic cleaning brush or pipe cleaner to scrub the internal cavities. Use a syringe filled with enzymatic neutral pH cleaning solution to flush hard to reach internal areas. 6. Rinsing: Actuate and/or retract moveable parts while rinsing with deionized or distilled water. For example, a minimum of 2 minutes three (3) times. For instruments with flexible shafts, flex the instrument while rinsing.
AUTOMATED CLEANING	DJO Surgical instruments may be washed and/or disinfected by using an automated washer-disinfection unit utilizing thermal disinfection after completing the manual cleaning methods. Temperatures, cycles, and disinfectant type used should be as instructed by manufacturer of the washer-disinfection unit. For ultrasonic cleaning follow the manufacturer's specifications for suggested water level and concentration. When using mechanical washers, make sure the instruments are secured in place within the instrument case with the lid removed, and do not touch or overlap. Automated washer/disinfectant systems are not recommended as the sole cleaning method for surgical instruments.

RELEASED

DRYING	Ensure device is dry prior to inspection and sterilization preparation. Instruments must be thoroughly dried to remove residual moisture before they are stored. Filtered compressed air may be used prior to air drying if available.																																																																																																																							
MAINTENANCE INSPECTION AND TESTING	<p>After cleaning, the instruments (disassembled, if applicable) should be visually inspected. Check for misalignment, burrs, bent, or fractured tips. Mechanically test the working parts (e.g. hinges) to verify that each instrument functions throughout its intended range of motion. Place instruments into appropriate configuration within instrument case and wrap with protective FDA cleared sterilization wrap according to AAMI / AORN guidelines.</p> <p>Surgical instruments and instrument cases are susceptible to damage from prolonged use, and through misuse or rough handling. Care must be taken to avoid compromising their performance. To minimize damage, conduct the following:</p> <ol style="list-style-type: none"> 1. Inspect instrument cases and instruments for damage when received and after each use and cleaning. Incompletely cleaned instruments should be re-cleaned, and those that need repair returned for servicing. 2. Only use an instrument for its intended purpose. 3. When handling sharp instruments use extreme caution to avoid injury. Consult with an infection control practitioner to develop safety procedures appropriate for all levels of direct instrument contact. 4. If instruments appear to be damaged in such a way that may compromise the performance of the instrument, contact your DJO Surgical representative for a replacement. 5. Visually inspect the instrument and check for damage and wear, moveable parts should have smooth movement, locking mechanisms should fasten securely 																																																																																																																							
TRANSPORT	Compliance with the general precautionary measures for handling contaminated/biologically hazardous materials is required.																																																																																																																							
STERILIZATION	<p>Instruments supplied by DJO Surgical have been thoroughly cleaned, inspected and tested for proper function prior to shipment. Unless otherwise indicated, these instruments are NOT STERILE and must be sterilized prior to use. Instruments provided outside of instrument sets should be fully loosened/disassembled and wrapped in FDA cleared sterilization wrap per AAMI ST:79/AORN Guidelines. Flash (immediate-use) steam sterilization by exposure at 132°C / 270°F should only be used as an emergency procedure. Instruments must be cleaned and disassembled prior to processing.</p> <p>The following are minimum cycles required for steam sterilization that has been validated by DJO Surgical under laboratory conditions to achieve a SAL of 10⁻⁶ with components loosened or disassembled. DJO Surgical has data on file.</p> <p>Sterilization with a Pre-Vacuum Sterilizer (HI-VAC): 270° F (132° C), 4-minute exposure time</p> <p>Sterilization with a Gravity Displacement Sterilizer: 270° F (132° C), 15-minute exposure time</p> <p>(RSP 22.5 INCH-LB TORQUE LIMITING DRIVER (804-06-009) - Refer to Bradshaw Medical IFU UI-104)</p>																																																																																																																							
DRY TIME	<p>The following are minimum dry time requirements for the indicated steam sterilization cycles.</p> <table border="1"> <thead> <tr> <th rowspan="2">FA Name</th> <th colspan="2">Dry Time Requirements (minutes)</th> </tr> <tr> <th>Pre-Vacuum Sterilizer 270° F (132°C), 4-minute</th> <th>Gravity Displacement Sterilizer 270° F (132°C), 15-minute</th> </tr> </thead> <tbody> <tr><td>FA XALT TRIAL (803-99-039)</td><td>30</td><td>30</td></tr> <tr><td>FA FMP INSTRUMENT (803-99-018)</td><td>30</td><td>30</td></tr> <tr><td>FA RSP HUMERAL (804-99-010)</td><td>30</td><td>30</td></tr> <tr><td>FA RSP GLENOID (804-99-11)</td><td>30</td><td>30</td></tr> <tr><td>FA RSP SIZE 44 INST (804-99-024)</td><td>30</td><td>30</td></tr> <tr><td>FA RSP MONOBLOCK LTD RELEASE (804-99-025)</td><td>30</td><td>30</td></tr> <tr><td>3D KNEE GAP BALANCER (S-200775)</td><td>30</td><td>30</td></tr> <tr><td>RSP HALF MOON REAMERS (804-06-012, 804-06-013, 804-06-014)</td><td>30</td><td>30</td></tr> <tr><td>FA K EXPRT REV 1 (800-99-092)</td><td>30</td><td>30</td></tr> <tr><td>FA K EXPRT REV 2 (800-99-093)</td><td>30</td><td>30</td></tr> <tr><td>FA DAA GENERAL (803-99-102)</td><td>30</td><td>30</td></tr> <tr><td>FA DAA RETRACTOR (803-99-103)</td><td>30</td><td>30</td></tr> <tr><td>FA TURON RETRACT (804-99-020)</td><td>30</td><td>30</td></tr> <tr><td>FA TURON HUMERAL STEM 2010 (804-99-117)</td><td>30</td><td>30</td></tr> <tr><td>FA TURON GLENOID 2010 (804-99-118)</td><td>30</td><td>30</td></tr> <tr><td>FA TURON HUMERAL HEAD 2010 (804-99-119)</td><td>30</td><td>30</td></tr> <tr><td>FA RSP HUMERAL (804-99-010)</td><td>30</td><td>30</td></tr> <tr><td>FA RSP GLENOID (804-99-011)</td><td>30</td><td>30</td></tr> <tr><td>FA RSP MONOBLOCK LTD RELEASE (804-99-025)</td><td>30</td><td>30</td></tr> <tr><td>FA RSP SIZE 44 INST (804-99-024)</td><td>30</td><td>30</td></tr> <tr><td>FA K EMP DRF FEM PREP (800-99-094)</td><td>30</td><td>30</td></tr> <tr><td>FA K EMP TIB PREP (800-99-095)</td><td>30</td><td>30</td></tr> <tr><td>FA K EMP PAT TOOL KIT (800-99-096)</td><td>30</td><td>30</td></tr> <tr><td>FA K EMP BONUS KIT (800-99-097)</td><td>30</td><td>30</td></tr> <tr><td>FA K EMP 3D TRL CORE LT (800-99-098)</td><td>30</td><td>30</td></tr> <tr><td>FA K EMP 3D TRL CORE RT (800-99-099)</td><td>30</td><td>30</td></tr> <tr><td>FA S ALTIVATE RSP HUM PREP (804-99-120)</td><td>30</td><td>30</td></tr> <tr><td>FA S ALTIVATE RSP HUM TRLS (804-99-121)</td><td>30</td><td>30</td></tr> <tr><td>FA K EMP 3D TRL PREP OUT SML (800-99-101)</td><td>30</td><td>30</td></tr> <tr><td>FA K EMP 3D TRL PREP OUT LG (800-99-102)</td><td>30</td><td>30</td></tr> <tr><td>FA K EMP INS TRL SPCRS (800-99-103)</td><td>30</td><td>30</td></tr> <tr><td>FA LR FMP CUP INSERTER (803-99-098)</td><td>30</td><td>30</td></tr> <tr><td>FA FMP ACET REAMER (803-99-003)</td><td>30</td><td>30</td></tr> <tr><td>FA XALT INST (803-99-040)</td><td>30</td><td>30</td></tr> <tr><td>FA MIS HIP (803-99-028)</td><td>30</td><td>30</td></tr> <tr><td>FA TAPERFILL INSTRUMENTS (803-99-170)</td><td>30</td><td>30</td></tr> <tr><td>FA TAPERFILL BROACHES (803-99-171)</td><td>30</td><td>30</td></tr> <tr><td>FA K EMP 3D CR TRL PREP OUT LG</td><td>40</td><td>50</td></tr> </tbody> </table>	FA Name	Dry Time Requirements (minutes)		Pre-Vacuum Sterilizer 270° F (132°C), 4-minute	Gravity Displacement Sterilizer 270° F (132°C), 15-minute	FA XALT TRIAL (803-99-039)	30	30	FA FMP INSTRUMENT (803-99-018)	30	30	FA RSP HUMERAL (804-99-010)	30	30	FA RSP GLENOID (804-99-11)	30	30	FA RSP SIZE 44 INST (804-99-024)	30	30	FA RSP MONOBLOCK LTD RELEASE (804-99-025)	30	30	3D KNEE GAP BALANCER (S-200775)	30	30	RSP HALF MOON REAMERS (804-06-012, 804-06-013, 804-06-014)	30	30	FA K EXPRT REV 1 (800-99-092)	30	30	FA K EXPRT REV 2 (800-99-093)	30	30	FA DAA GENERAL (803-99-102)	30	30	FA DAA RETRACTOR (803-99-103)	30	30	FA TURON RETRACT (804-99-020)	30	30	FA TURON HUMERAL STEM 2010 (804-99-117)	30	30	FA TURON GLENOID 2010 (804-99-118)	30	30	FA TURON HUMERAL HEAD 2010 (804-99-119)	30	30	FA RSP HUMERAL (804-99-010)	30	30	FA RSP GLENOID (804-99-011)	30	30	FA RSP MONOBLOCK LTD RELEASE (804-99-025)	30	30	FA RSP SIZE 44 INST (804-99-024)	30	30	FA K EMP DRF FEM PREP (800-99-094)	30	30	FA K EMP TIB PREP (800-99-095)	30	30	FA K EMP PAT TOOL KIT (800-99-096)	30	30	FA K EMP BONUS KIT (800-99-097)	30	30	FA K EMP 3D TRL CORE LT (800-99-098)	30	30	FA K EMP 3D TRL CORE RT (800-99-099)	30	30	FA S ALTIVATE RSP HUM PREP (804-99-120)	30	30	FA S ALTIVATE RSP HUM TRLS (804-99-121)	30	30	FA K EMP 3D TRL PREP OUT SML (800-99-101)	30	30	FA K EMP 3D TRL PREP OUT LG (800-99-102)	30	30	FA K EMP INS TRL SPCRS (800-99-103)	30	30	FA LR FMP CUP INSERTER (803-99-098)	30	30	FA FMP ACET REAMER (803-99-003)	30	30	FA XALT INST (803-99-040)	30	30	FA MIS HIP (803-99-028)	30	30	FA TAPERFILL INSTRUMENTS (803-99-170)	30	30	FA TAPERFILL BROACHES (803-99-171)	30	30	FA K EMP 3D CR TRL PREP OUT LG	40	50
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RELEASED

	FA K EMP 3DCR TRL PREP OUT SML	40	60
	FA K EMP CR TRL CORE LT	30	50
	FA K EMP CR TRL CORE RT	30	50
	FA K EMP PS FEM TRL CAP CORE (800-99-117)	30	40
	FA K EMP PS FEM TRL CORE (800-99-117)	30	40
	FA K EMP PS INS TRL CORE (800-99-118)	30	30
	FA K EMP PS TRL PREP OUT L CAP (800-99-108)	30	30
	FA K EMP PS TRL PREP OUT LG (800-99-108)	30	30
	FA K EMP PS TRL PREP OUT S CAP (800-99-107)	30	30
	FA K EMP PS TRL PREP OUT SML (800-99-107)	30	30
	FA K EMP 3D + CR COMP OUT LG	40	60
	FA K EMP 3D + CR COMP OUT SML	40	60
	FA K EMP 3D COMP OUT LG	40	60
	FA K EMP 3D COMP OUT SML	40	60
	FA K EMP PAT TOOL KIT	40	75
	FA K EMP CR COMP OUT LG	40	60
	FA K EMP CR COMP OUT SML	40	60
	FA K EMP TIB PREP 2	80	99
	FA S ALTIVATE RSP 44	70	90
	FA S ALTIVATE RSP HUM TRLS SML	60	70
	FA K EMP CEM STEM AUG PREP	60	80
	FA K EMP TIB PREP COMPLETE	60	80
	FA K EMP PS TRL PREP OUT SML 2	30	30
	FA K EMP PS TRL PREP OUT LG 2	30	30
	FA K EMP VVC INS TRL CORE	40	70
	FA S ALTIVATE RSP REVISION	40	70
	FA H EMPOWR ACET GENERAL INST	30	80
	FA H EMPOWR ACET MIS HANDLES	30	80
	FA H EMPOWR ACET TRL NEU 10DH	30	80
	FA H EMPOWR ACET ANCILLARY	30	80
STORAGE/INSTRUMENT CARE	Instruments must be thoroughly dried to remove residual moisture before they are stored. Instruments or instrument cases that have been processed and wrapped to maintain sterility should be stored in a manner to avoid extremes in temperature and moisture. Care must be taken in handling wrapped instruments or instrument cases to prevent damage to the barrier. The user must be aware that maintenance of sterility is event-related and that the probability of occurrence of a contaminating event increases over time and with handling. If necessary, hinged, rotating, or articulating instruments can be lubricated with a neutral pH instrument lubricant specifically designed for compatibility with steam sterilization that has been listed with the FDA. Instrument lubricants containing mineral oil, silicone oil, or other oil bases should NOT be used.		
CONTACT INFORMATION	DJO Surgical ATTN: Customer Service 9800 Metric Boulevard Austin TX, 78758 USA 1-800-456-8696		





The instructions provided above have been validated by DJO Surgical as being capable of preparing a medical device for re-use. It remains the responsibility of the user to ensure that the reprocessing is performed using appropriate equipment and materials, and that personnel in the reprocessing facility have been adequately trained to achieve the desired result. This normally requires validation and routine monitoring of the process.

An electronic version of this IFU can be located at:
<http://djoglobal.com/our-brands/djo-surgical>


Some DJO Surgical products use SurgiBit® technology. The SurgiBit® technology is protected by the following patents: Drill Point protected under U.S. Design Patents D523313 & D523398. U.S. Utility Patents Pending.

	<p>Single use – do not reuse Zum einmaligen Gebrauch – Nicht zur Wiederverwendung Usage unique – Ne pas réutiliser Para un solo uso, no reutilizar Monouso – Non riutilizzare Για μία χρήση – μην επαναχρησιμοποιείτε Tek kullanımlıktır – tekrar kullanmayın</p>
	<p>Expiration Date Verwendbar bis Date de péremption Fecha de caducidad Data di scadenza Ημερομηνία λήξης Son Kullanma Tarihi</p>

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	<p>Keep Dry Trocken aufbewahren Protéger de l'humidité Mantener seco Tenere all'asciutto Να διατηρείται στεγνό Kuru Muhafaza Edin</p>
	<p>Store in a cool place: Do not store in environments with the potential for extreme heat or direct sunlight Kühl lagern: Nicht in Umgebungen lagern, in denen starke Hitze oder direkte Sonneneinstrahlung möglich ist Conserver dans un endroit frais : Ne pas conserver dans un environnement potentiellement exposé à une chaleur extrême ou à la lumière solaire directe Almacenar en un lugar fresco: No almacenar en entornos en los que pueda haber calor extremo o exposición directa a la luz solar Conservare in un luogo fresco. Non conservare in ambienti soggetti a calore estremo o esposti alla luce solare diretta Να φυλάσσεται σε δροσερό χώρο: Να μη φυλάσσεται σε περιβάλλοντα με ενδεχόμενο παρουσίας υπερβολικής θερμότητας ή άμεσου ηλιακού φωτός Serin bir yerde saklayın: Aşırı sıcaklık veya doğrudan güneş ışıği alma olasılığı bulunan ortamlarda saklamayın</p>
<p>LOT</p>	<p>Lot number/Batch Code Chargennummer/Chargenbezeichnung Numéro de lot/Code de lot Número de lote/Código de lote Numero di lotto/Codice di partita Αριθμός/κωδικός παρτίδας Lot sayısı/Parti Kodu</p>
<p>STERILE</p>	<p>Sterile Steril Stérile Estéril Sterile Στείρο Steril</p>
<p>STERILE R</p>	<p>Sterility symbol: R: Sterile Using Irradiation Sterilitätssymbol: R: strahlensterilisiert Symbole de stérilité : R : Stérilisé par rayonnement Símbolo de esterilidad: R: Estéril utilizando irradiación Símbolo di sterilità: R: Sterilizzato mediante irradiazione Σύμβολο στειρότητας: R: Στείρο με χρήση ακτινοβολίας Sterilite işareti: R: Radyasyonla Sterilize Edilmiştir</p>
<p>STERILE H₂O₂</p>	<p>Sterile symbol : H2O2: Sterilized Using Hydrogen Peroxide Gas Plasma Sterilitätssymbol: H2O2: Sterilisiert mit Wasserstoffperoxid-Gasplasma Symbole de stérilité : H2O2: stérilisé par plasma gazeux de peroxyde d'oxygène Símbolo de esterilidad: H2O2: Esterilizado con plasma de gas de peróxido de hidrógeno Símbolo di sterilità: H2O2: Sterilizzato al gas plasma di perossido di idrogeno Σύμβολο αποστείρωσης: H2O2: Έχει αποστειρωθεί με χρήση αερίου πλάσματος υπεροξειδίου του υδρογόνου Steril sembolü: H2O2: Hidrojen Peroksit Gaz Plasma Kullanılarak Sterilize Edilmiştir</p>
	<p>Non-sterile Nicht steril Non stérile No estéril Non sterile Μη στείρο Steril değildir</p>
	<p>See "Instructions for Use" Siehe „Gebrauchsanleitung“ Consulter le mode d'emploi Consultar las instrucciones de uso Vedere le istruzioni per l'uso Δείτε τις «Οδηγίες χρήσης» Bkz. "Kullanma Talimatları"</p>

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	<p style="text-align: center;"> <i>Manufacturer</i> <i>Hersteller</i> <i>Fabricant</i> <i>Fabricante</i> <i>Fabbricante</i> <i>Κατασκευαστής</i> <i>Üretici</i> </p>
<div style="border: 1px solid black; padding: 5px; width: fit-content; margin: auto;">QTY</div>	<p style="text-align: center;"> <i>Quantity of items in package</i> <i>Anzahl Artikel pro Packung</i> <i>Quantité d'articles dans l'emballage</i> <i>Cantidad de artículos en el envase</i> <i>Quantità di prodotti nella confezione</i> <i>Αριθμός τεμαχίων στη συσκευασία</i> <i>Paket içindeki ürün sayısı</i> </p>
<div style="display: flex; justify-content: center; gap: 10px;"> <div style="border: 1px solid black; padding: 2px 5px;">EC</div> <div style="border: 1px solid black; padding: 2px 5px;">REP</div> </div>	<p style="text-align: center;"> <i>Authorized Representative in European Community</i> <i>Bevollmächtigter in der EU</i> <i>Mandataire dans la Communauté européenne</i> <i>Representante autorizado en la Unión Europea</i> <i>Rappresentante Autorizzato nella Comunità Europea</i> <i>Εξουσιοδοτημένος αντιπρόσωπος στην Ευρωπαϊκή Κοινότητα</i> <i>Avrupa Topluluğu Yetkili Temsilcisi</i> </p>
<div style="border: 1px solid black; padding: 5px; width: fit-content; margin: auto;">REF</div>	<p style="text-align: center;"> <i>Catalog Number</i> <i>Bestellnummer</i> <i>Numéro de référence</i> <i>Número de catálogo</i> <i>Numero di catalogo</i> <i>Αριθμός καταλόγου</i> <i>Katalog Numarası</i> </p>
<div style="text-align: center; font-size: 2em; font-weight: bold;">℞</div>	<p style="text-align: center;"> <i>Federal Law (USA) restricts this device to sale by or on the order of a physician.</i> <i>Laut US-Gesetzgebung darf dieses Produkt nur von einem Arzt oder im Auftrag eines Arztes gekauft werden.</i> <i>Selon la loi fédérale (États-Unis), ce dispositif ne peut être vendu que par un médecin ou sur sa prescription.</i> <i>Las leyes federales estadounidenses restringen la venta de este dispositivo a médicos o por prescripción facultativa.</i> <i>Le leggi federali degli Stati Uniti d'America vietano la vendita del presente dispositivo a personale non autorizzato e/o senza prescrizione.</i> <i>Η ομοσπονδιακή νομοθεσία (των Η.Π.Α.) περιορίζει την πώληση της διάταξης αυτής σε ιατρούς ή κατόπιν εντολής ιατρού.</i> <i>ABD yasalarna göre bu cihaz sadece bir doktor tarafından veya emriyle satılabilir.</i> </p>

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