Product Bulletin

Updated Graphic Cases

BIOTEK

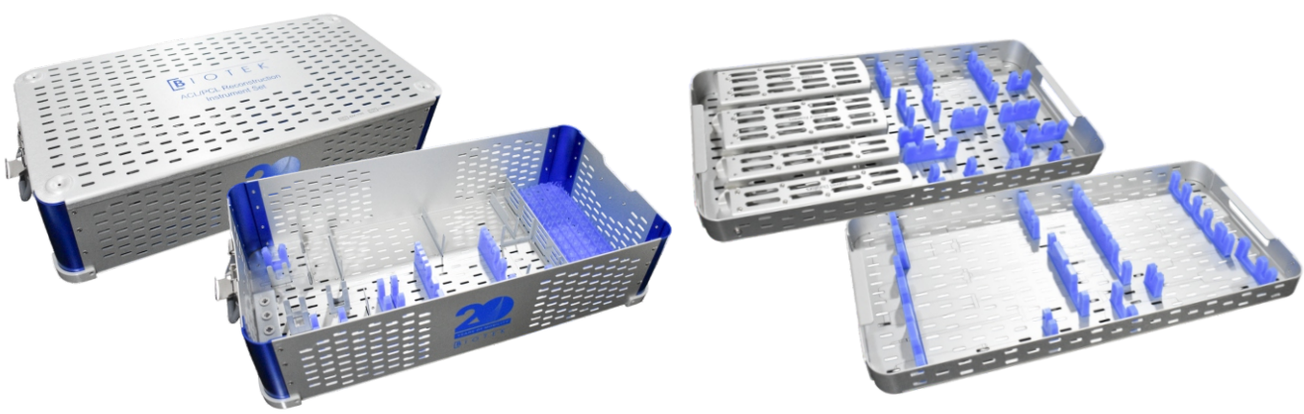
Issue No. 024 | PB024/July/25

BAK-7079: Graphic Case for ACL-PCL Reconstruction (Large):

EU-MDR

Advanced Instrument Case for ACL/PCL Reconstruction Instrument.

At Biotek, we are committed to continuous innovation to support surgeons with reliable, organized, and efficient instrument solutions. Our recent enhancements to the ACL-PCL reconstruction instrument cases focus on optimizing workflow, optimum sterilization of instruments, improving ergonomics, and enabling customization—delivering tangible benefits during complex procedures.



Key Features of the Updated Cases:

- **Material:** Made from strong, medical-grade stainless steel with curved angles to minimize damage and enhance comfort during sterilization and handling.
- **Modular, Layered Interior Design:** The interior compartments are now arranged in a layered, modular format, specifically tailored to streamline ACL-PCL reconstruction steps. This design facilitates rapid instrument identification and access, reducing operative time and minimizing the risk of errors.
- **Enhanced Instrument Identification:** Clear labelling and compartment markings have been incorporated to expedite instrument location, increasing efficiency and accuracy during procedures.
- **Optimized for Sterilization & Storage:** The cases are designed to protect instruments during sterilization, storage, and transport, ensuring instrument integrity and longevity also having "pin mat" area for specialized tools.

BAK-7145: Graphic Case for ACL-PCL Reconstruction (Large)

Effective from batch number 66712250824.



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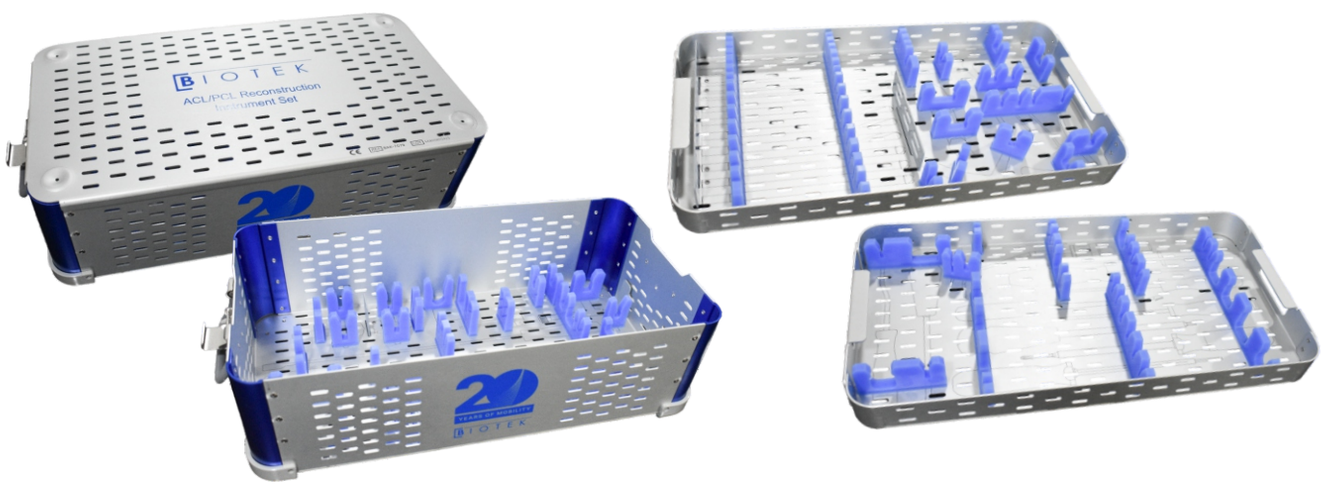
Issue No. 024 | PB024/July/25

BAK-7079: Graphic Case for ACL-PCL Reconstruction (Small):

EU-MDR

Portable Instrument ACL/PCL reconstruction Instrument Case.

This system's versatility, combined with its portability and ease of sterilization, empowers surgeons to perform precise tunnel preparations with confidence, regardless of location or approach preference. The ability to interchange caddies allows for a highly customizable setup, aligning with personalized surgical techniques and optimizing operative efficiency.



Key Features of the Updated Cases:

- **Material:** Made from long lasting, strong, medical-grade stainless steel with curved angles to minimize damage and enhance comfort during sterilization and handling.
- **Modular, Layered Interior Design:** Arranged in interchangeable layers to streamline ACL-PCL reconstruction steps, enabling quick instrument identification and access, reducing operative time, and minimizing errors.
- **Enhanced Instrument Identification:** Clear labelling and compartment markings for faster, more accurate instrument retrieval.
- **Optimized for Sterilization & Storage:** Designed to protect instruments during sterilization, storage, and transport, ensuring longevity; includes a "pin mat" area for specialized tools.

BAK-7079: Graphic Case for ACL-PCL Reconstruction (Small)

Effective from batch number 66813390824



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Updated Graphic Cases

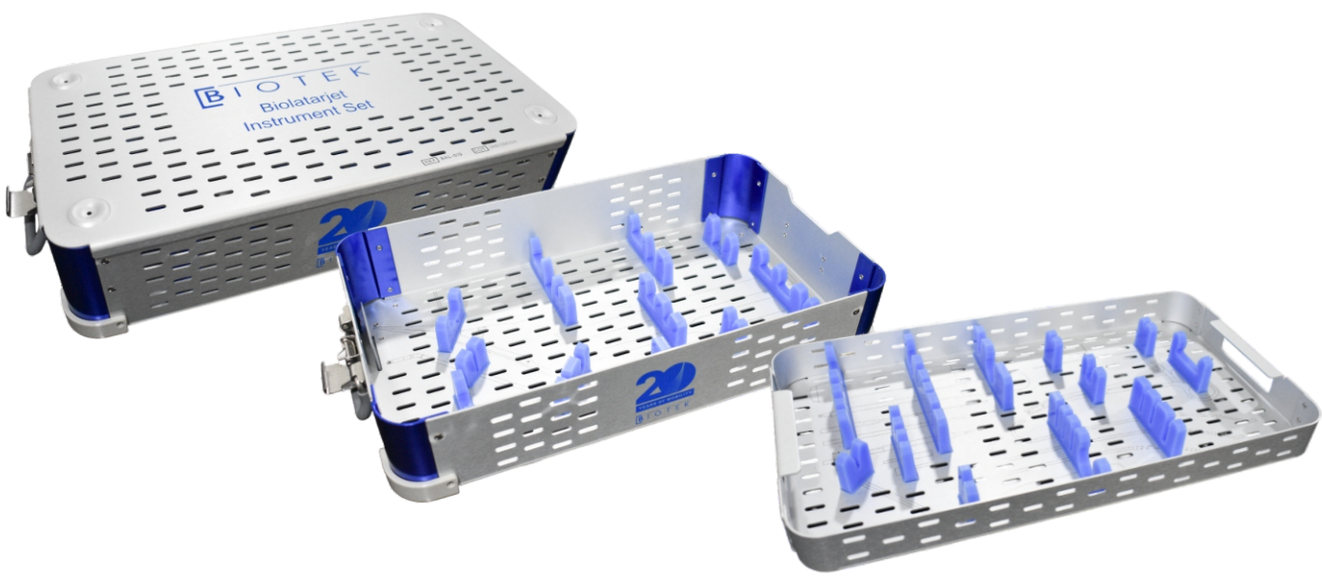
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Issue No. 024 | PB024/July/25

BioLatarjet® Open Shoulder Instruments Case

EU-MDR

New modular design of BioLatarjet® open shoulder instrument case aimed at enhancing the quality, functionality, and user experience during surgery. These updates are part of our continuous effort to deliver superior products that support surgical efficiency and instrument longevity.



Key Features of the Updated Cases:

- **Compact Design:** Modular, 3layered, compact design with dedicated compartments for all instruments of open shoulder Latarjet surgery.
- **Medical Grade Material:** Made from long-lasting, medical-grade stainless steel with curved angles to minimize damage and facilitate sterilization and handling
- **Enhanced Instrument Identification:** Clear labelling and compartment markings for faster, more accurate instrument retrieval.
- **Optimized for Sterilization & Storage:** Designed to protect instruments during sterilization, storage, and transport, ensuring longevity.

BioLatarjet® Open Shoulder Instruments Case (BAL-019)

Design change Effective from Batch Number: 38923381224



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Product Bulletin

Updated Graphic Cases

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BioFix™-NP HTO Instruments Set Case

EU-MDR

The new compact Biofix-NP HTO instruments case is designed to accommodate all experience levels, offering step-by-step guided techniques for precise bone cutting and accurate angular corrections. Opening wedge osteotomies can be performed concurrently with ACL reconstructions, osteochondral repairs, meniscal root repairs, and other soft tissue and cartilage restorative procedures. At Biotek, we also provide dedicated sets tailored specifically for these surgeries.



Key Features of the Updated Cases:

- **Optimized for Sterilization & Storage:** Designed to protect instruments during sterilization, storage, and transport, ensuring longevity.
- **Portable Design:** 2 layered compact design with defined compartments and laser markings for efficient instrument organization like, Drill sleeves, osteotomes, Chisels, bone spreaders etc.
- **High Quality:** Improved overall case quality for durability and aesthetic appeal.

Product Code: 10209

Design change Effective from Batch Number: 39123301224

These design enhancements aim to improve the visual appeal, user convenience, and surgical efficiency of our instrument cases. The updates are effective immediately from the specified batch numbers.

For further details or assistance, feel free to contact the product support team.

Thank you for your continued partnership.

Best regards,

Product Management Team.



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