

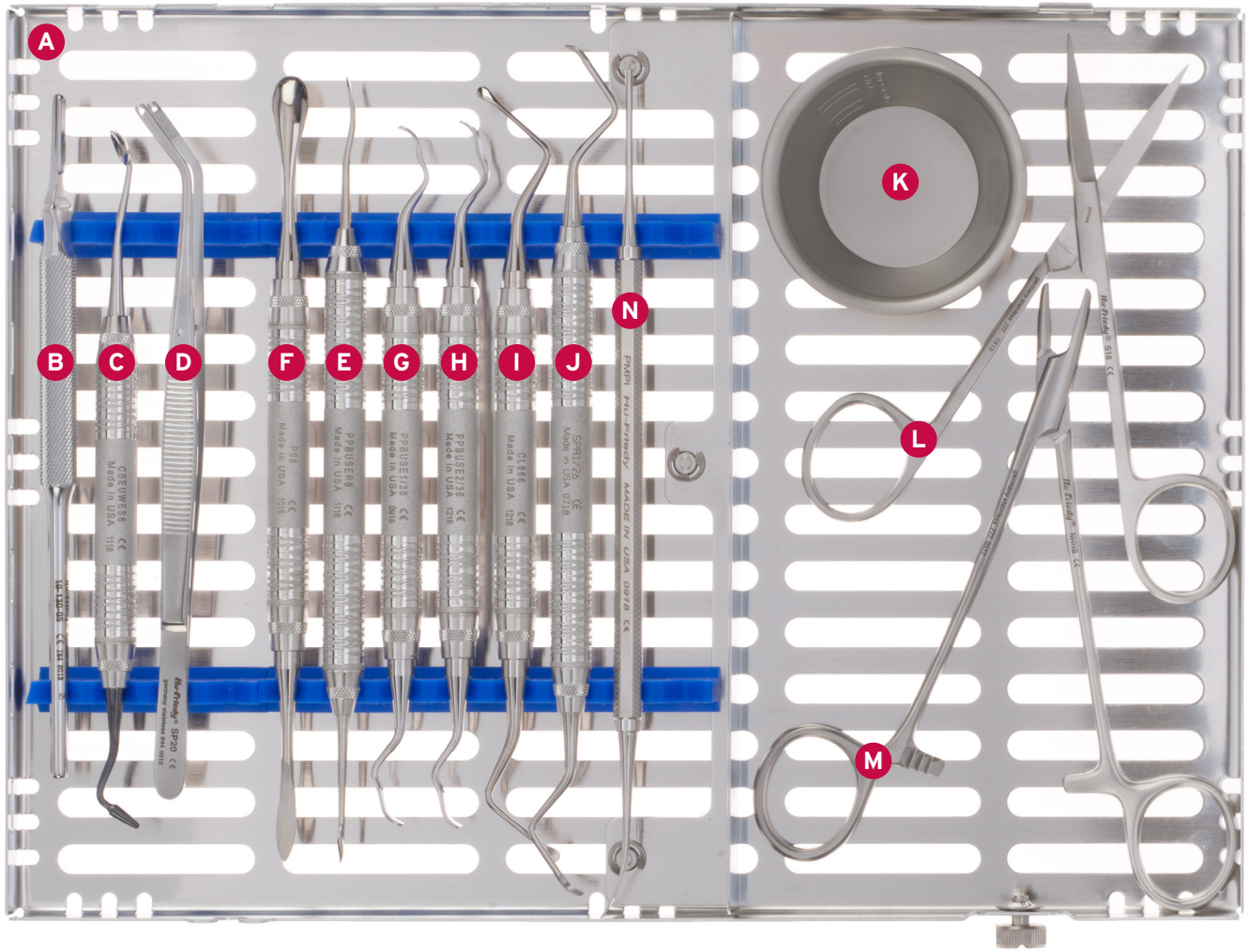
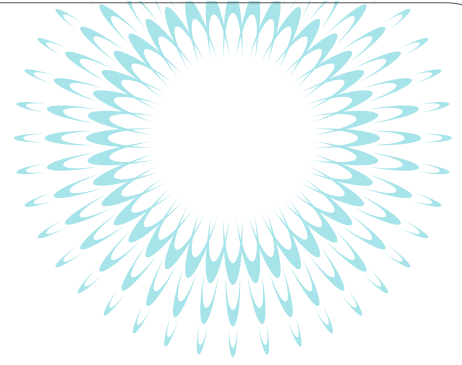
# HU-FRIEDY SURGICAL KIT

## BONE GRAFTING KIT



PART CODE	DESCRIPTION
<b>IM4128</b>	12 Instrument Signature Series® Cassette, Blue
<b>10-130-05</b>	5 Scalpel Handle, Round Straight
<b>CSEUWES6</b>	Euwe Bone Scoop/Plugger, #6 Handle
<b>SP20</b>	20 Corn Suture Pliers
<b>PPBUSER6</b>	Buser Periosteal, #6 Handle
<b>P96</b>	9 Molt Periosteal Elevator
<b>PPBUSE1/36</b>	PJO/1 & PJO/3 Combined 13KL, #6 Handle
<b>PPBUSE2/36</b>	PJO/2 & PJO/3 Combined 13KL, #6 Handle
<b>CL866</b>	86 Lucas DE Surgical Curette, #6 Handle
<b>SPR1/26</b>	PR1/2 Prichard Curette, #6 Handle
<b>MCLUPE</b>	Measuring cup 25ml with Marking
<b>S16</b>	16 Goldman-Fox Scissors
<b>NHHB</b>	Hegar-Baumgartner Needle Holder
<b>PMPI</b>	Membrane Placement Instrument
<b>IM1002</b>	6-Pack Signature Series® Instrument Clip
<b>IMBGKIT</b>	Complete Bone Grafting Kit

# BONE GRAFTING KIT



## BONE GRAFTING KIT



**A IM4128**  
**12 Instrument Signature Series® Cassette, Blue**

IMS® cassettes are made of long-lasting, low-maintenance stainless steel. Soft, colored silicone rails securely hold instruments throughout the processing cycle. Available in over 100 different sizes, configurations and color options, and can be specialized to meet your needs.



**B 10-130-05**  
**5 Scalpel Handle, Round Straight**

Used for cutting gingival tissue and making surgical incisions. Provides greater rotational movement with fingertip control and enhances dexterity. Handle measures 6" long. Compatible with standard scalpel blade sizes.



**C CSEUWES6**  
**Euwe Bone Scoop/Plugger, #6 Handle**

Designed for easy transport and non-stick compaction of bone graft material. 3.0mm/7.0mm.



**D SP20**  
**20 Corn Suture Pliers**

Ideal for use with guided tissue regeneration procedures. 15cm



**E PPBUSER**  
**Buser Periosteal, #6 Handle**

Designed for reflecting and retracting the muco-periosteum after incisions of the gingival tissue. 3.8mm/4.3mm



**F P96**  
**9 Molt Periosteal Elevator**

Designed for reflecting and retracting the muco-periosteum after incisions of the gingival tissue. 4.3mm/8.4mm



**G PPBUSE1/36**  
**PJO/1 & PJO/3 Combined 13KL, #6 Handle**

Used to remove autologous bone for transplantation material with 4mm and 6mm wide working ends.



**H PPBUSE2/36**  
**PJO/2 & PJO/3 Combined 13KL, #6 Handle**

Used to remove autologous bone for transplantation material with 5mm and 6mm wide working ends.



**I CL866**  
**86 Lucas DE Surgical Curette, #6 Handle**

Designed for curettage, cyst removal and tooth socket debridement. 2.8mm



**J SPR1/26**  
**PR1/2 Prichard Curette, #6 Handle**

Larger and heavier curette for the removal of granulation tissue and tenacious subgingival deposits measuring 7.5" long with 1.5mm wide working ends.



**K MCUPE**  
**Measuring Cup 25ml with Marking**



**L S16**  
**16 Goldman-Fox Scissors**

Used for trimming tissue or cutting sutures. 12.5cm with 1 serrated blade.



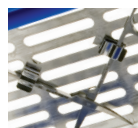
**M NHHB**  
**Hegar-Baumgartner Needle Holder**

Used to grasp and guide the needle when suturing. 14 cm. Recommended suture sizes: 1-0, 2-0, 3-0, 4-0.



**N PMPI**  
**Membrane Placement Instrument**

Micropoint tip for precise placement and manipulation of membranes.



**O IM1002**  
**6-Pack Signature Series® Instrument Clip**

Secure and maintain open position of scissors, hemostats, and other hinged instruments in lid of cassette.