

An optimized harvesting experience  
designed to save OR time<sup>1</sup>

### Universal Connection

- ▶ No assembly required or any extraneous parts needed to harvest bone
- ▶ Hassle-free connection to common OR power
  - AO Connect
  - Saves time
  - Ease of use in OR setting

### Convenient, Single-Use Packaging

- ▶ Each trephine is individually sterile-packed with its own extruder paddle
  - Five different size options to accommodate your unique harvesting needs
  - Saves time, no need to wait for sterilization
  - Easy, “on demand” use

### Expanded Harvesting Indications

- ▶ Can be used to harvest bone from multiple common harvesting sites, including:
  - Calcaneus
  - Distal Radius
  - Distal/Proximal Tibia
  - Iliac Crest



Single-use, sterile-packed



Hassle-free connection to  
common OR power

**5 sterile-packed kits available**  
Includes both trephine and corresponding  
extruder paddle

# Bone Graft Harvesting System 2

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## New: Bone Graft Harvesting System 2



Part Number	Description	Volume Per Pass <sup>2</sup>
46-0034-S	6 mm BGH System 2 Kit	0.5 cc
46-0035-S	7 mm BGH System 2 Kit	0.7 cc
46-0036-S	8 mm BGH System 2 Kit	1.0 cc
46-0037-S	10 mm BGH System 2 Kit	1.7 cc
46-0038-S	12 mm BGH System 2 Kit	2.6 cc
BG-8060	Graft Removal Paddle Assembly	
BG-8064	6 mm Graft Removal Paddle Assembly	

## Old: Bone Graft Harvester System



Part Number	Description	Volume Per Pass <sup>2</sup>
BG-8006-S	6 mm Bone Graft Drill (Hudson)	0.5 cc
PL-BG07	7 mm Bone Graft Drill Assembly (AO)	0.6 cc
BG-8010-S	8 mm Bone Graft Drill (Hudson)	0.9 cc
BG-8020-S	10 mm Bone Graft Drill (Hudson)	1.6 cc
BG-8030-S	12 mm Bone Graft Drill (Hudson)	2.5 cc
BG-8040	Hudson Fitting Adapter	
BG-8043	Bone Graft Ratcheting T-Handle	
BG-8044	Jacobs Chuck Adapter	
BG-8050	Removal Key	
BG-8060	Graft Removal Paddle Assembly	
BG-8064	6 mm Graft Removal Paddle Assembly	
BG-8080	Bone Graft Punch	
PL-BG07-S	7 mm Bone Graft Drill Assembly (AO)	
	Tray	

1. Compared with previous Acumed Bone Graft Harvester System  
 2. Measures displayed for 30 mm drill depth