

EZ-GBR Kit



This product is a surgical tool used for oral bone grafting onto areas in which there are defects in autogenous bones. It consists of surgical tool components that can affix collagen membranes.

- EZ-Break Driver



Diameter	Ø3.2
Product name	EZBRD

- EZ-Cover Cap Driver



Diameter	Ø4.2
Product name	EZCCD42

- EZ-Handle Connector



Length	12mm
Product name	EZHC12

- EZ-Ti-Mem Push Driver



Diameter	Ø6.8
Length	1.5mm
Product name	EZPD68

- EZ-Phillips Head Driver



Length	2mm	12mm	20mm
Product name	EZPHD 3502	EZPHD 3512	EZPHD 3520

• Phillips Head Screw Driver



Length	5mm	10mm	20mm
Product name	PHSD05	PHSD10	PHSD20

• Dual Hex Driver



type	Contra angle	
Length	10mm	20mm
Product name	DHDC10	DHDC20

• EZ-Screw Fixation Drill



Diameter	Ø1.0	Ø1.7
Product name	EZSFD17	

• Driver Handle



Product name
DRH

• GBR Ratchet Connector



Length	15mm
Product name	GRC15

• EZ-Screw Fixation Drill Stopper



Length	5mm
Product name	EZSFDS050

EZ-GBR Kit Technique Guide



EZ-Fixing Screw

- To secure enough space for bone formation, place EZ- Fixing Screw on the bone defect area.



Bone Graft & Cti-mem

- Fill bone materials up to the height of the EZ-Fixing Screw, and position an appropriate type of CTI-mem.



EZ-Ti-Mem Push Driver

- Fixate membrane by pressing ing down the EZ-Ti-Mem Push Driver to the conical part of the EZ-Fixing Screw.



EZ-Cover Cap Driver

- Additionally fixate mem brane by placing the EZ-Cover Cap onto the EZ-Fixing Screw using the EZ-Cover Cap Driver. (option)



EZ-Break Driver

- Use EZ-Break Driver to remove the conical part of the EZ-Fixing Screw by rotating it in a clockwise direction.



Fixing Screw

- If necessary, make an additional fixation by using fixing screws. (option)
- After adapting CTI-mem to surrounding part of tissue, cover the Cti-mem with soft tissue.