

MG3 Gold

Rotary instruments



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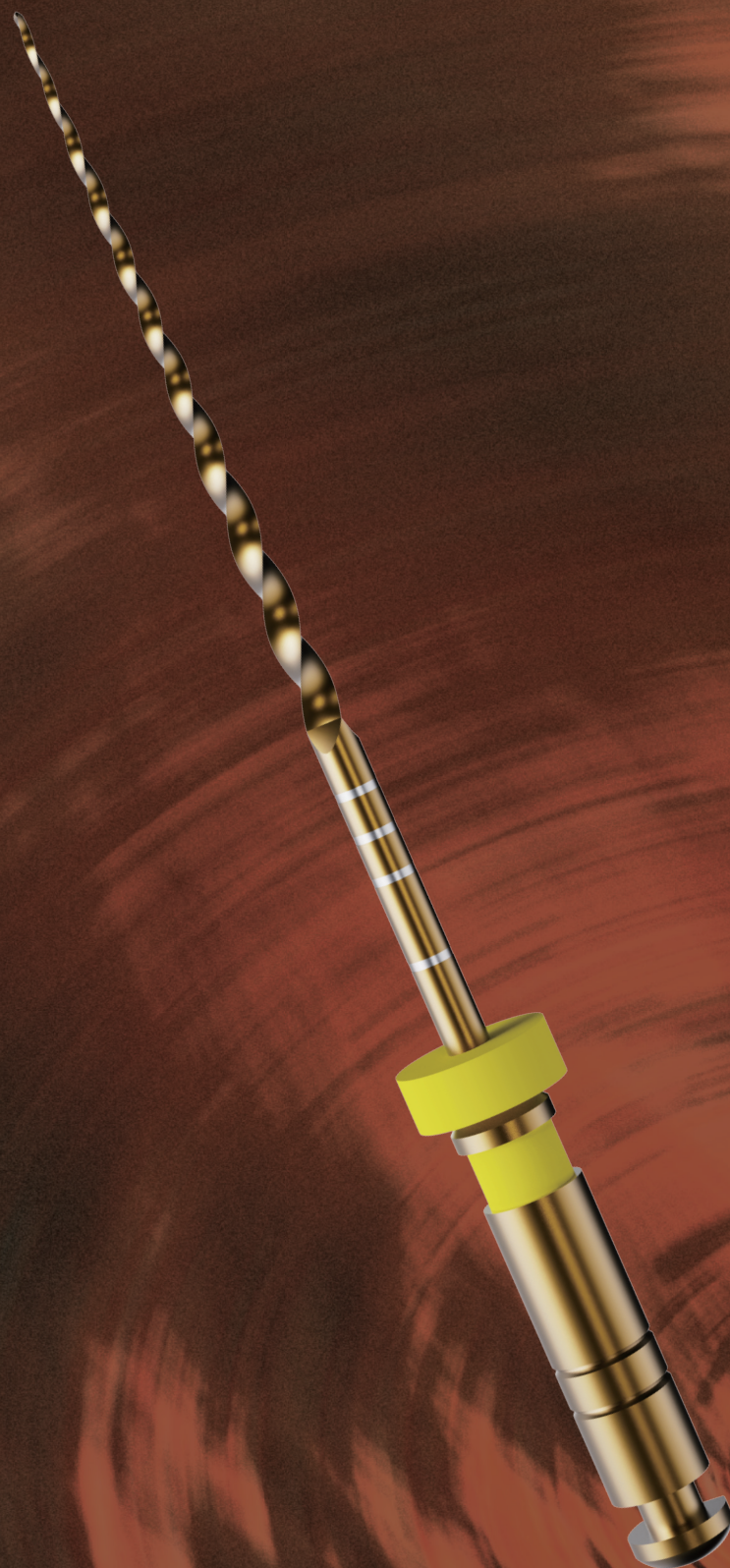
**Reduble
Professional**

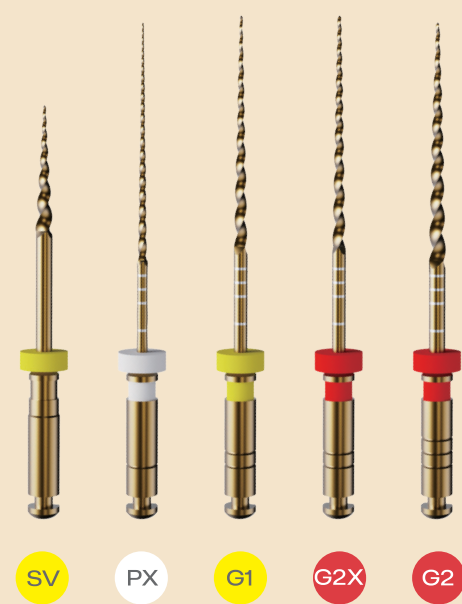


**Spring
back**



**Incredible
strength**





Size	Length	Torque	Cross Section
SV 20/.10	19mm	3.0N·cm	
PX 15/.03	21, 25, 31mm	2.0N·cm	
G1 20/.04	21, 25, 31mm	2.0N·cm	
G2X 25/.04	21, 25, 31mm	2.0N·cm	
G2 25/.06	21, 25, 31mm	2.0N·cm	

Speed: 300-350rpm

Material: NiTi

Sterilization: ≤134℃

Package: 5pcs blister/box assorted/single size

Protocol for use

- 1) Create the glide path and establish the WL; Scout the coronal 2/3 with #10 or #15 with hand files. Gently work these instruments until the glide path is confirmed.
- 2) Use SV to open the crown until the middle upper part. Widen the orifice of the root canal by SV, remove the dentine, and brush canal wall by circumferential operating motion.
- 3) Scout and glide path repeatedly by using #10 or #15 K files.
- 4) Glide path by using PX(15/.03) until WL.
- 5) Remove and Shape the canals with G1(#20/.04), G2X(#25/.04) to the WL.
- 6) Required G2(#25/.06) for larger canals.

Advantages

- Largely remove debris
- Obviously reduce postoperative pain
- Effectively improve clinical diagnosis


Operation Cases



The new upgraded generation

MG3


MG3 NAVIGATE
P1(#16/.02), P2(#19/.02)



VS

MG3 Gold

MG3 Gold integrates the previous two Glide Path files into PX (#15/.03). Streamlining instruments, scientifically increases working efficiency. Particularly for thin, long, curved root canals.



MG3 is in three sequence
G1 #20/.04, G2 #25/.06, G3 #35/.04

Finishing

MG3 Gold is adding G2X #25/.04 finishing files, greatly improve the efficiency of RCT preparation, smartly increase the patency rate of curve canals.