

MG3

Whiz/Lite/Gliders

 perfect®


STYLE ITALIANO™
 ENDODONTICS

Perfect Rotary
Instrument

MG3 Whiz

WHIZ/LITE/GLIDERS

Specifications

		MFD		
	13.5/VT	0.78mm		3.0-4.0 N•cm
	16/.045	0.725mm		3.0-4.0 N•cm
	20/.05	0.89mm		3.0-4.0 N•cm
	25/.05	0.94mm		3.0-4.0 N•cm
	30/.05	0.96mm		3.0-4.0 N•cm
	35/.04	0.95mm		3.0-4.0 N•cm
	45/.03	0.96mm		3.0-4.0 N•cm
	60/.03	0.92mm		3.0-4.0 N•cm

Cross Section:

Rotary Speed: 300-350RPM

Length: 21mm 25mm 31mm

Order

Single Size Package	6 pcs/blister					
Assorted KIT 1	5 pcs/blister	#13.5/vt(3%-5%-5.5%)	#16/0.045	#20/0.05	#25/0.05	#30/0.05
Assorted KIT 2	3 pcs/blister	#35/0.04	#45/0.03	#60/0.03		

Clinical protocol

Conventional

Coronal
Middle
Apical

Glide path Shaping Shaping Shaping Shaping Finishing Accessories

Working Length Finishing Accessories

Visual Gauging as Apical Preparation Size Index

Challenging

Coronal
Middle
Apical







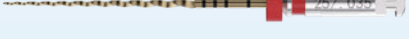

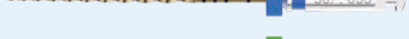

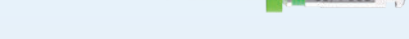

Glide path Shaping Shaping Shaping Shaping Finishing Accessories

Working Length Finishing Accessories

MG3 Lite

WHIZ/LITE/GLIDERS

Specifications

		MFD		
	12.5/VT	0.765mm		2.5-3.5 N•cm
	15/.03	0.66mm		2.5-3.5 N•cm
	20/.035	0.765mm		2.5-3.5 N•cm
	25/.035	0.765mm		2.5-3.5 N•cm
	30/.035	0.785mm		2.5-3.5 N•cm
	35/.035	0.78mm		2.5-3.5 N•cm

Cross Section: 

Rotary Speed: 300-350RPM

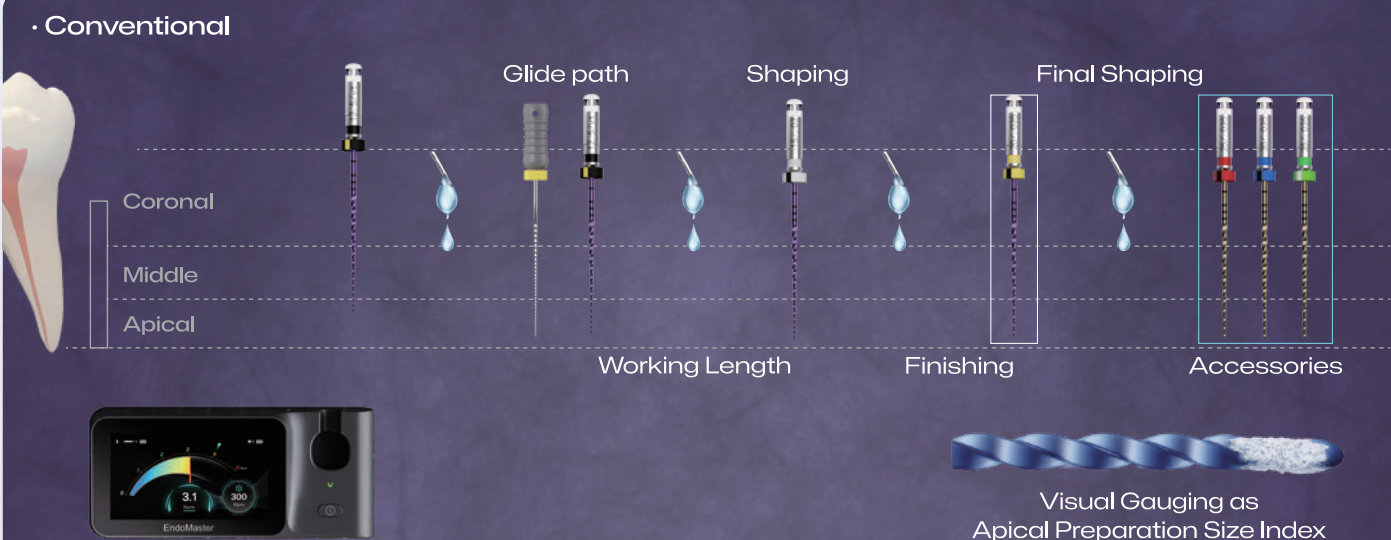
Length: 21mm 25mm 31mm

Order

Single Size Package	6 pcs/blister							
Assorted KIT 1	3 pcs/blister	#12.5/vt(2%-3%-5%)	#15/.03	#20/.035				
Assorted KIT 2	6 pcs/blister	#12.5/VT(2%-3%-5%)	#15/.03	#20/.035	#25/.035	#30/.035	#35/.035	

Clinical protocol

Conventional



Coronal
Middle
Apical

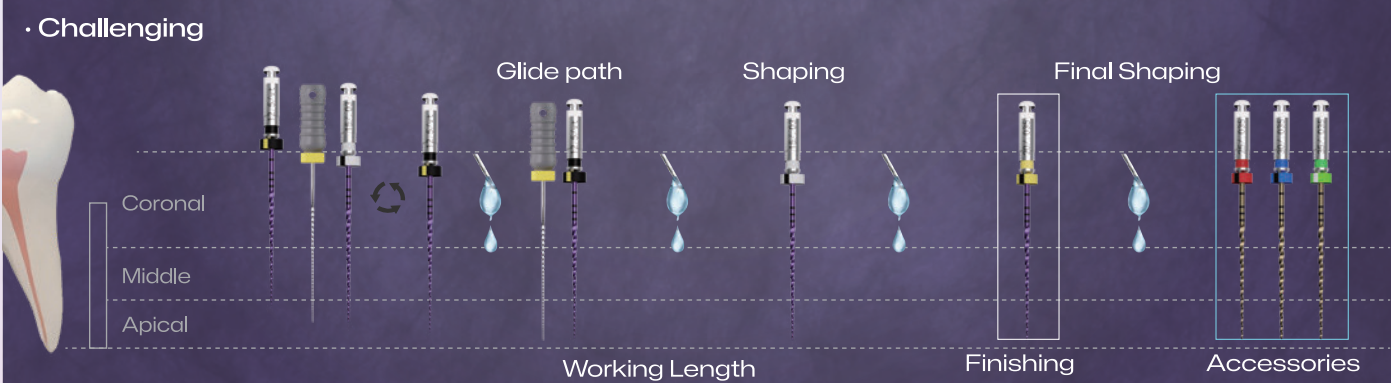
Glide path Shaping Final Shaping

Working Length Finishing Accessories

EndoMaster 3.1 300 RPM

Visual Gauging as Apical Preparation Size Index

Challenging




Coronal
Middle
Apical

Glide path Shaping Final Shaping

Working Length Finishing Accessories

Clinical Decision Making

MG3 Whiz or MG3 Lite



Whiz

Minimally Invasive Approach

ISO 10

Choose if:

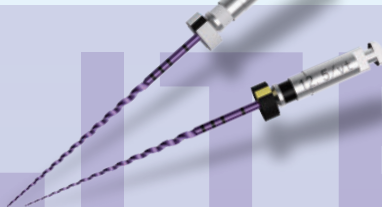
- Standard canals
- More direct access
- Need effective shaping

Key Characteristics:

- Progressive shaping
- Moderate-advanced
- 🦷 #25/.05
- Progressive taper
- Standard (4-5 files)

Clinically ideal for:

- Standard canals
- Warm GP or single cone
- Warm GP or single cone + Bioceramic sealer



Lite

Ultra Conservative Approach

ISO 08

Choose if:

- Narrow canals
- Accentuated curves
- Complex anatomy
- Maximized dentin preservation

Key Characteristics:

- Minimal shaping philosophy
- Minimal apical enlargement
- 🦷 #20/.035
- Low & variable taper strategy
- Short sequence (3 files)

Clinically ideal for:

- Narrow canals
- Bioceramic sealer + single cone

Parameter	MG3 Whiz	MG3 Lite
Philosophy	Minimally Invasive Approach	Ultra Conservative Approach
Speed(rpm)	300-350	300-350
Torque (Ncm)	3.0-4.0	2.5-3.5
Sequence length	Standard(4-5 files)	Short(3 files)
Optional enlargement	When indicated	Rare
Learning curve	Easy-moderate	Very easy

Gliders

WHIZ/LITE/GLIDERS

Specifications

	MFD			
	10/.05	0.78mm	2.0-3.0 N•cm	
	13/.045	0.785mm	2.0-3.0 N•cm	
	14/.035	0.755mm	2.0-3.0 N•cm	

Rotary Speed: 350-400RPM Length: 21mm 25mm 31mm Package: 3 pcs/blister (assorted/single size)

Decision Making

10/.05

- Calcified canals
- Strong curvatures
- High cutting efficacy

↓
Use as FIRST choice
(Sequence recommended)

13/.045

- Narrow canals
- Mid curvatures
- High cutting efficacy

↓
Default clinical choice
(Single or Sequence)

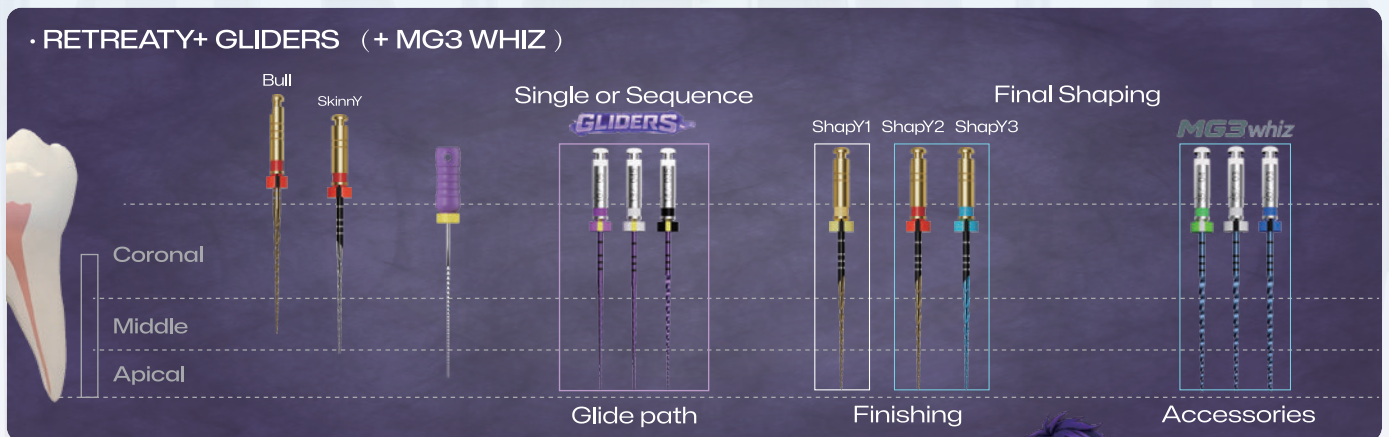
14/.035

- Conventional canals
- Mid curvatures
- Mid cutting efficacy

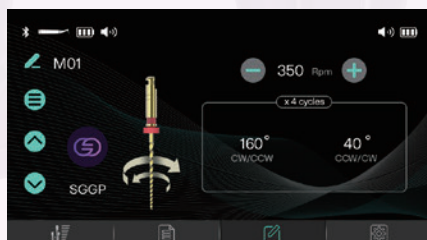
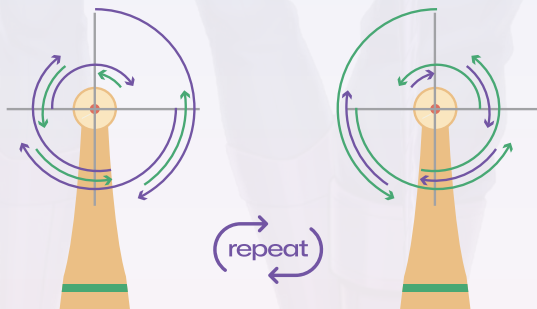
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Single instrument

- Single or Sequence-according to canal anatomy

Retreatment Protocol



Safe Guided Glide Path



MG3 Lite:



RZ

with Fabio Gozani

MG3 Whiz:

