TG8 TEQ-GRINDER / POLISHER



Features:

- Available with either a grinding disc or TEQ-Lok plate
- · Low profile allows the TG8 to grind under cabinet toe kicks
- Longer wheelbase to maximize the head weight, geared down for lower rpm with increased torque and longer arc swing and operator leverage for very aggressive grinding action
- Dual size vacuum port for 2" and 3" vacuum hoses
- Adjustable handle with bolted joint to maintain its rigidity. Handle folds down for compact storage and easy transport in car trunks.
- · Welded steel frame construction with tough powder coat finish
- Large 8" grey non-marking wheels
- Heavy duty flexible coupler for fast grinding of rough and uneven slab surfaces
- · Rubber skirt slips on or off without tools

Ideal for:

- Coating removal including epoxies, polyaspartics, urethanes, paints, thinset, cut back adhesives, and sealers.
- · Grinding smooth rough concrete surfaces
- Leveling uneven or curling slabs
- Grinding hard surfaces, feather edging sidewalks and gutters, high and uneven joints and similar surfaces
- · Stock removal to lower surface height
- Polishing concrete
- Very aggressive grinding with many tooling options to customize the machine for maximum performance.

TG8 Grinder / Polisher				
Disc Size	8"	8"		
Motor/Engine	2hp	5.5 Honda		
Phase	Single	Gas		
Full Load AMPS @115V	18.4	GXV160		
RPM - Disc	2800	2800		
Model	FGE 2L	FGG 5H		
Height	37"	37"		
Length	37"	37"		
Width	20"	20"		
Weight	130 lbs	120 lbs		
Part No. w/Grinding Plate	G00046	G00048		
Part No. w/TEQ-Lok Plate	G00057	G00058		
Grinding disc is D91003 TEQ-Lok plate is 160222 Standard rotation is RH (right hand)				

Standard TG8 Grinding Tools/Accessories				
Diameter & Width	Seg	Grit	Part No.	
FGG34 8"x3/4"* (std bond)	10	Coarse - 30/40	D91003	
FGP35 8"x3/4"* (std bond)	10	Med - 60/80	D91005	
FGG36 8"x3/4"* (hard bond)	10	Coarse - 30/40	D91009	
FGG34 8"x3/4"* (std bond)	5	Coarse - 30/40	D91006	
*includes rubber isolator 161113				

