

DIE GRINDERS



GP400
25,000 RPM
Paddle Switch Die Grinder

NEW



GE710 Plus
10,000-30,500 RPM Die Grinder



GE950 G Plus
2,500-8,700 RPM
High Torque Die Grinder



GE710 Compact
13,000-34,000 RPM
Die Grinder



GEP710 Plus
10,000-30,500 RPM
Paddle Switch Die Grinder

NEW



GEP950 G Plus
2,500-8,700 RPM Paddle Switch
High Torque Die Grinder

NEW

Model	GP400 600453420	GE710 Compact 600615420	GE710 Plus 600616420	GEP710 Plus 600617420	GE950 G Plus 600618420	GEP950 G Plus 600627420
Switch with lock on capability		•	•		•	
Non-Locking paddle switch	•			•		•
Spindle lock - single wrench system			•	•	•	•
Removable soft rubber grip	•		•	•	•	•
Aluminum die-cast gear housing	•	•	•	•	•	•
Extended spindle	•		•	•	•	•
High torque planetary gear reduction					•	•
For finishing / graining					•	
Ergonomic side handle					•	•
Metabo longlife motor		•	•	•	•	•
Auto-stop carbon brushes	•	•	•	•	•	•
Vario-constamatic (VC) electronics		•	•	•	•	•
- Variable speed control		•	•	•	•	•
- Electronic overload protection		•	•	•	•	•
- Power interruption protection		•	•	•	•	•
- Electronic safety stop		•	•	•	•	•
Maximum torque	5.3 inch lbs.	5.3 inch lbs.	5.3 inch lbs.	5.3 inch lbs.	27 inch lbs.	27 inch lbs.
No-load speed (RPM)	25,000	13,000-34,000	10,000-30,500	10,000-30,500	2,500-8,700	2,500-8,700
Amps	3.5	6.4	6.4	6.4	8.5	8.5
Rated input watts	400	710	710	710	950	950
Collet bore	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"
Tool weight	3.7 lbs	3.6 lbs.	3.6 lbs.	4.1 lbs.	4.3 lbs.	4.3 lbs.
Shipping weight	5.0 Lbs.	4.4 lbs.	4.4 lbs.	5.0 lbs.	5.2 lbs.	5.2 lbs.
Length	14.5"	10"	10"	13.8"	14"	14"
Standard equipment:						
Collet wrench	344161300	344161300	344161300	344161300	344161300	344161300
1/4" collet	631949000	631949000	631949000	631949000	631949000	631949000
Spindle wrench	344162400	344162400				
Side handle					631052000*	631052000*
Soft rubber grip	344099150		344099150	344099150	344099150	344099150
Optional equipment:						
1/8" collet	631948000	631948000	631948000	631948000	631948000	631948000
Side handle	631052000*	631052000*	631052000*	631052000*		
Note: *not for use with rubber cover						