

ANGLE DIE GRINDERS

5004C

1/4" Gearless Angle Die Grinder

- Lower vibration than standard right-angle die grinders
- No reduction in performance due to gear wear
- No gear replacement needed
- Cylinder constructed of high quality steel
- Variable speed throttle for positive speed control
- For general high-speed polishing and grinding
- Alternative to MSI-Pro SM524



5003C

1/4" Aluminum Angle Die Grinder

- Compact lightweight design
- Ball-bearing construction
- For sanding, deburring, and polishing
- Right angle provides easy access

GENERAL DUTY



0.33 HP

5A-04122 / 5A-04202

1/4" Composite Angle Die Grinder

- Lightweight design with smooth performance
- Erickson collet precisely grips attachments resulting in minimal runout
- Safety lockout throttle lever prevents accidental start



0.4 HP

5202EC

1/4" Composite Angle Die Grinder, 90°

GENERAL DUTY



0.6 HP

5203EC

1/4" Composite Angle Die Grinder, 105°



0.6 HP

- Lightweight and durable
- Ergonomic composite housing with a soft comfortable grip
- Less noise, vibration, and thermal transfer than aluminum tools
- Right angle provides easy access
- For sanding, polishing, deburring, and porting

Model	Application	Housing	Collet Size	Approx. Power (hp)	Approx. Speed (rpm)	Throttle Type	Exhaust	Weight		Length		Air Usage (cfm)	Air Inlet
								lb	kg	in	mm		
5003C	General	Aluminum	1/4"	0.33	20,000	Lever	Rear	1.0	0.5	6.3	159	14	1/4"
5004C	General	Aluminum	1/4"	0.3	25,000	Lever	Rear	1.1	0.5	6.7	170	2.7	1/4"
5A-04122	Industrial	Composite	1/4"	0.4	12,000	Lever	Rear	1.3	0.59	7.2	182	20	1/4"
5A-04202	Industrial	Composite	1/4"	0.4	20,000	Lever	Rear	1.3	0.59	7.2	182	19	1/4"
5202EC 5203EC	General	Composite	1/4"	0.6	20,000	Lever	Rear	1.1	0.55	6.25	159	12	1/4"