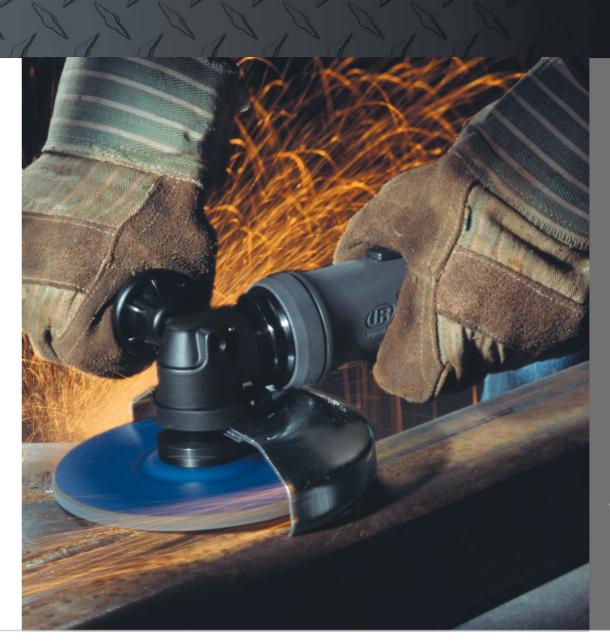
The G-Series Grinders — What You See Is What You Get ... Times Three







From the compact 0.4 hp G1 Series to the powerful 1.35 hp G3 Series, these grinders are made to order for any grinding, cutting, and material removal needs. Engineered and built with Ingersoll Rand reliability and durability, the G-Series has the features operators want most. With our G-Series industrial grinders, your total cost of ownership is reduced. You get the job done faster with greater power, and the easy serviceability of the G-Series means shorter downtimes and fewer parts in inventory.

G1 SERIES



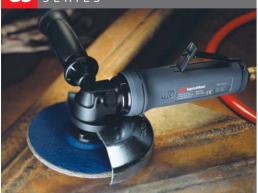
- At 0.4 hp, the G1 Series packs a lot of power in a small package.
- Ideal for light material removal, cleaning rough castings, deburring parts, cleaning up welds, and other finishing tasks.
- Ergonomic D-shaped handle fits better in your hand.
- Low noise and vibration.
- One-nut access for all motor servicing.
- · Available in angle, horizontal, and extended horizontal configurations.

G2 SERIES



- Perfect for bigger jobs, the G2 Series performs at an impressive 0.8 hp.
- Ergonomic D-shaped handle fits better in your hand.
- One-nut access for all motor servicing.
- Suited for heavier-duty grinding, cutting, cleaning, and polishing applications.
- Available in angle, horizontal, extended angle, and extended horizontal configurations.

G3 SERIES



- \cdot Superior power-to-weight ratio the G3 Series delivers a mighty 1.35 hp.
- The biggest jobs demand the most power.
- Internal contamination-free air controller helps maintain tool speed to maximize material removal rate.
- Ideal for industrial-duty material removal with burrs, grinding wheels, and coated abrasives.
- Available in angle, horizontal, extended horizontal, and extended angle configurations.
- Vibration-reducing handle, allowing end user extended operation.







	2	1 min.		
Model	hp	rpm	Exhaust	Outp
G-SERIES ANGL	E GRINDER			
G1A120FG4	0.4	12,000	Front	1/4" co
G1A120RG4	0.4	12,000	Rear	1/4" co
G1A200FG4	0.4	20,000	Front	1/4" co
G1A200RG4	0.4	20,000	Rear	1/4" co
G1A200RH63	0.4	20,000	Rear	3/8"- 24 threa
G1A200RP63	0.4	20,000	Rear	3/8"- 24 threa
G-SERIES ANGLE SANDERS				
G1A120RS418	0.4	12,000	Rear	1/4" x 18
G1A120RS4	0.4	12,000	Rear	1/4" - 20
G1A120RS812	0.4	12,000	Rear	1/2" x 12
G1A120RS818	0.4	12,000	Rear	1/2" x 18
G1A200RS4	0.4	20,000	Rear	1/4" - 20
G1A200RS812	0.4	20,000	Rear	1/2" x 12
G1A200RS818	0.4	20,000	Rear	1/2" x 18
G-SERIES HORIZ	ZONTAL GR	INDERS		
G1H200FG4	0.4	20,000	Front	1/4" co
G1H200RG4	0.4	20,000	Rear	1/4" co
G1H200RH63	0.4	20,000	Rear	3/8"- 24 threa
G1H250RH63	0.4	25,000	Rear	3/8"- 24 threa
G1H250FG4	0.4	25,000	Front	1/4" co
G1H250RG4	0.4	25,000	Rear	1/4" co
G1H350FG4	0.4	35,000	Front	1/4" co
G1H350RG4	0.4	35,000	Rear	1/4" co
G-SERIES EXTENDED HORIZONTAL GRINDERS				
G1X200RG4	0.4	20,000	Rear	1/4" co
G1X250RG4	0.4	25,000	Rear	1/4" co
G1X350RG4	0.4	35,000	Rear	1/4" co

G1 Series

A O 1 cfm lb (kg) in (mm) in (mm) Туре N/A 1.1 (0.5) 6.0" (152) 3.0" (76) 19 ollet ollet 1.1 (0.5) 6.0" (152) 3.0" (76) 19 N/A 6.0" (152) 3.0" (76) ollet N/A 1.1 (0.5) 25 ollet N/A 1.1 (0.5) 6.0" (152) 3.0" (76) 25 ad, 3" guard 1 1.3 (0.6) 6.0" (152) 1.9" (48) 25 1.3 (0.6) 6.0" (152) 1.9" (48) ad, 3" guard 27, 28 25 8" belt N/A 1.2 (0.5) 14.0" (355) N/A 19 1.1 (0.5)) thread N/A 6.0" (152) 3.0" (76) 19 2" belt N/A 1.2 (0.5) 10.8" (274) N/A 19 8" belt 1.5 (0.7) 14.0" (355) N/A N/A 19) thread N/A 1.1 (0.5) 6.0" (152) 3.0" (76) 25 2" belt N/A 1.2 (0.5) 10.8" (274) N/A 25 8" belt N/A 1.5 (0.7) 14.0" (355) N/A 25 N/A 0.9 (0.4) 6.1" (155) N/A 19 ollet ollet N/A 0.9 (0.4) 6.1" (155) N/A 19 ad, 3" guard 1 1.2 (0.5) 6.1" (155) N/A 19 ead, 3" guard 1 1.2 (0.5) 6.1" (155) N/A 20 ollet N/A 0.9 (0.4) 6.1" (155) N/A 20 ollet 0.9 (0.4) 6.1" (155) N/A 20 N/A ollet N/A 0.9 (0.4) 6.1" (155) N/A 25 ollet N/A 0.9 (0.4) 6.1" (155) N/A 25 N/A 1.3 (0.6) 9.1" (231) N/A 25 ollet ollet 1.3 (0.6) 9.1" (231) 25 N/A N/A ollet N/A 1.3 (0.6) 9.1" (231) N/A 25