

## Professional Series Straight and Angle Die Grinders - Rear Exhaust

The Professional Series Die Grinders feature a hardened alloy steel cylinder and rotor to maintain power while ensuring longer tool life. The right angle die grinders contain a tough alloy steel pinion and bevel gear transmission design for operation that is both smooth and quiet. The motor housings are milled from solid aluminum bar stock for precision alignment.

Each tool comes with a 1/4" Erikson style collet and two collet wrenches. The Extended die grinders are available in 3-1/2", 5-1/2" and 7-1/2" steel spindle housings for those hard to reach areas. Extended die grinders come with precision needle bearings to ensure true running and long life.



G25300



G25304B



G25306B



G25308B



**MICHIGAN  
PNEUMATIC TOOL**

Model	Collet Size	Max HP	Free Speed	Height	Extension Length	Overall Length	Weight	Air Inlet Thread	Rec'd Hose Size	Avg. Air Cons
G25300	1/4"	0.30 hp	25,000 rpm	1-5/16"	—	5-5/8"	0.82 lbs	1/4"	1/4"	10 cfm
G25304B	1/4"	0.30 hp	25,000 rpm	1-5/16"	3-1/2"	9-1/8"	1.30 lbs	1/4"	1/4"	10 cfm
G25306B	1/4"	0.30 hp	25,000 rpm	1-5/16"	5-1/2"	11-1/8"	1.50 lbs	1/4"	1/4"	10 cfm
G25308B	1/4"	0.30 hp	25,000 rpm	1-5/16"	7-1/2"	13-1/8"	1.70 lbs	1/4"	1/4"	10 cfm

## Die Grinders

Features a hardened alloy steel cylinder and rotor to maintain power while ensuring longer tool life. The motor housings are milled from solid aluminum bar stock for precision alignment. Includes a 1/4" Erikson style collet as well as an integrated regulator and two-step safety lever.



## Belt Sanders

The G20390-BA our most compact belt sander is versatile enough to handle any industrial applications. The perfect tool for leveling and contouring in corners and other difficult spaces. Features include rear exhaust, safety lever and an adjustable belt attachment that allows the operator to work from any position. The G20390-BA Belt Sander is the best solution for the Aircraft and Foundry industry needs.

Model	Capacity	Max HP	Free Speed	Height	Length	Weight	Air Inlet Thread	Rec'd Hose Size	Avg. Air Consumption
G12390	1/4" Collet	0.30 hp	12,000 rpm	2-13/16"	5-3/4"	1.12 lbs	1/4"	1/4"	8 cfm
G12390-BA	1/2" x 12" Belt	0.30 hp	12,000 rpm	—	10-3/8"	1.50 lbs	1/4"	1/4"	8 cfm
G18901F	1/4" Collet	0.90 hp	18,000 rpm	—	6-1/2"	1.43 lbs	1/4"	3/8"	27 cfm
G20390	1/4" Collet	0.30 hp	20,000 rpm	2-13/16"	5-3/4"	1.12 lbs	1/4"	1/4"	10 cfm
G20390-BA	1/2" x 12" Belt	0.30 hp	20,000 rpm	—	10-3/8"	1.50 lbs	1/4"	1/4"	10 cfm
G22601F	1/4" Collet	0.60 hp	22,000 rpm	—	5-3/4"	1.28 lbs	1/4"	3/8"	21 cfm



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