



Angle & Vertical Grinders



- Lightweight aluminium housing to help reduce operator fatigue.
- Designed to handle a variety of applications from fine deburring to heavy grinding.
- Equipped for Type 27 depressed centre wheels.
- **Updated Comfort Grip & Spindle Lock.** (831-L only)



519
4" Angle Grinder



911
5" Angle Grinder



831-L
7" Angle Grinder



- Ergonomic cushion grip handle for greater comfort and minimal vibration.
- Swivel side exhaust directs exhaust air away from work area.
- Stall torque resistance superior than regular tools and out performs the competition.
- Powerful twin chamber motor for higher torque and working efficiency.



5190
4" Angle Grinder



9110
5" Angle Grinder

Specifications:

Model	Speed (rpm)	Wheel Size (in.)	Spindle Thread	Aver. Air Consumption (cfm)	Length (in.)	Weight (lbs.)	Air Inlet (NPT)	Hose Size (ID)
519	11,000	4" Type 27	3/8"-24	6	9	4	1/4"	3/8"
911	11,000	5" Type 27	5/8"-11	6	10-1/4	4-2/5	1/4"	3/8"
831-L	7,000	7" Type 27	5/8"-11	6.5	13-1/2	8	1/4"	3/8"
5190	11,000	4" Type 27	3/8"-24	5	9-3/5	3-1/3	1/4"	3/8"
9110	10,000	5" Type 27	5/8"-11	5	9-3/5	3-1/3	1/4"	3/8"

Angle Grinders



- Excellent power-to-weight ratio.
- Non friction governor system allows constant grinding performance.



SG-414A
4" Angle Grinder



SG-776A
7" Angle Grinder



SG-511A
5" Angle Grinder



Ergonomic

- Vibration Reduced Handle
- Spindle Lock
- Rear Exhaust
- Low Noise - (83 dBA)
- Accepts Type 1 Cut-off and Type 27 grinding wheels.
- Safety Throttle Lever
- Optional Piped Away Exhaust.



6192
4-1/2" & 5" Angle Grinder



Swivel Guard, adjustable in nine(9) steps.



Super Duty production grinder design for the most demanding of applications. Ideal for cleaning, deburring, grinding and smoothing operations. Made in Japan.



- For Type 27 Depressed Centre Wheels.
- Safety Lever Lock to prevent accidental start up.(TAG-45N)
- Tease lever throttle for easy handling. (TAG-700J).
- Compact and lightweight.
- Air Cooled gear case.
- Governed tool (TAG-700J).



TAG-45N
4-1/2" Angle Grinder



TAG-700J
7" Angle Grinder

Specifications:

Model	Speed (rpm)	Wheel Size (in.)	Spindle Thread	Aver. Air Consumption (cfm)	Length (in.)	Weight (lbs.)	Air Inlet (NPT)	Hose Size (ID)
SG-414A	13,600	4" Type 27	3/8"-24	34	9-11/16	2-9/10	1/4"	3/8"
SG-511A	10,900	5" Type 27	5/8"-11	34	9-11/16	3-1/10	1/4"	3/8"
SG-776A	7,600	7	5/8"-11	57	11-13/16	6-2/5	3/8"	1/2"
6192-4-1/2	10,000	4-1/2	5/8"-11	4	9.4	4.4	1/4"	3/8"
6192-5	10,000	5	5/8"-11	4	9.4	4.4	1/4"	3/8"
TAG-45N	13,000	4-1/2	5/8"-11	35	8.6	4	3/8"	1/2"
TAG-700J	7,500	7	5/8"-11	28	10-4/5	6.8	3/8"	1/2"

Angle Grinders



Patco GA-11650 Grinders designed for applications that other grinders cannot handle, a wick type lubricating system delivers the durability you need in the most challenging of conditions.

The **GA-1340 and GAL-1340** style Type 27 depressed centre grinders are also available in a Type 1 wheel design. The spindle has been lengthened to allow a Type 1 wheel with a maximum width of 1/4". For those tight spaces, when cutting or edge grinding is required.

Industrial applications for these grinders include foundries, welding shops, fabrication plants, steel mills and shipyards.

- Spiral bevel gears.
- Dead handle for added stability and leverage. (GA-11650)
- Heavy duty 1 hp motor.
- Side exhaust with adjustable deflector.
- Optional lockout lever available.
- Small head for easy accessibility to tight work surfaces. (GA-1340 & GAL-1340)
- Interchangeable motor parts with all 1340 series grinders. ■ U.S. made.

GA-11650
4" & 5" Angle Grinders



GA-1340
4" Angle Grinder



GAL-1340
4" Ext. Angle Grinder

Specifications:

Model	Speed (rpm)	Throttle Type	Wheel Size (in.)	Spindle Thread	Length (in.)	Weight (lbs.)	Air Inlet (NPT)
GA-11650-3/8	11,000	Lever Self Closing	4	3/8"-24	7-1/2	5	1/4"
GA-11650	11,000		5	5/8"-11	7-1/2	5	1/4"
GA-1340-4	13,500		4	3/8"-24	8	3 lbs. 2 oz.	1/4"
GAL-1340-4	13,500		4	3/8"-24	10	3 lbs. 8 oz.	1/4"



44RAK

- Stainless steel extra strong right-angle head.
- Taller gears provide more power at a lower rpm.
- Spiral-bevelled gears . ■ Removable side handle.
- Adjustable side exhaust.

44RAK
4" & 4-1/2"
Angle Grinders



Standard Equipment - 4" Guard, wrenches, wheel washers, spindle nut, side handle, screen bushing. For a steel model, add a "S" to end of model number. For a 5/8"-11 spindle, change "1" to "2".

400RAK2S

- Front, Side or Rear Exhaust available.
- Dual position dead handle mount.
- Extended neck or standard length available.

400RAK2S
4-1/2"
Angle Grinder



Standard Equipment - Movable Dead Handle. Optional: 4-1/2" Guard & 5" Guard 2 wrenches (sizes based on options)

Specifications:

Both available in aluminum or steel case. U.S. made.

Model	Speed (rpm)	Wheel Size (in.)	Weight (lbs.)	Length (in.)	CFM	Spindle Thread & Length	Air Inlet (NPT)	Hose Size (ID)	Rated Power (hp)
44RA4K;11000;427	11,000	4	Alum - 2.8	7.4	25	3/8"-24	1/4"	3/8"	.9
44RA2K;11000;4527	11,000	4-1/2	Steel - 3.3	7.4	25	5/8"-11			
400RAK2S;10000;427	10,000	4-1/2	Alum - 2.7 Steel - 3.2	7.09	35	5/8"-11 x 0.875	3/8"	1/2"	1.2

Angle Grinders



Top Cat Large Right Angle Wheel Grinder -

- Spindle Lock Mechanism (Standard)
- 2 hp motor.
- Dual Position Dead Handle
- Equipped for Type 27 depressed Centre, Cut-off.
- U.S. made.

Standard Equipment - Movable Dead Handle.
2 wrenches - Optional - 9" ype 27 Guard or
10" Type 1 Guard.



520RAK
7" Angle Grinder

Specifications:

Model	Speed (rpm)	Wheel Size (in.)	Spindle Thread	Aver. Air Consumption (cfm)	Length (in.)	Weight (lbs.)	Air Inlet (NPT)	Hose Size (ID)
520RAK;10000;727	10,000	7	5/8"-11	40	15	8	1/2"	1/2"

Vertical Grinders



These **TopCat** Vertical Grinders are lightweight and easy to maneuver. Ideal for use with depressed centre grinding wheels, wire brushes, cup grinding wheels, and sanding discs.

- Corrosion resistant stainless steel governor keeps the tool at a steady rpm, while maintaining maximum power.
- Lightweight high-alloy aluminum housing, heat-treated for long service.
- Two position "dead" handle adjusts to 90° or 120° for best control.
- U.S. made.

Standard Equipment: 6", 7", or 9" Guard. 1" - 2" wheel flange wrench, 1 - spindle nut.
Wheel Kit sold separately. Other speeds available by special order.

7" & 9" Vertical Grinders



54VK
64VK

6" Vertical Cup Grinders



58CK
68CK

Specifications:

Model	Throttle Type (Lever)	Rated Power	Weight	Height to Bottom of Flange	Air Consumption	Speed - Wheel Size/Type
54VK;6000;727	Safety	3 hp	8.8 lbs.	6.63"	45 cfm	6,000 rpm w/ 7" T27 Wheel Guard
54VK;6000;927	Safety	3 hp	8.8 lbs.	6.63"	45 cfm	6,000 rpm w/ 9" T27 Wheel Guard
58CK;6000;611	Safety	3 hp	8.8 lbs.	7.06"	45 cfm	6,000 rpm w/ 6" T6 or T11 Wheel Guard
64VK;6000;727	Safety	4 hp	11 lbs.	7.30"	50 cfm	6,000 rpm w/ 7" T27 Wheel Guard
64VK;6000;927	Safety	4 hp	11 lbs.	7.30"	50 cfm	6,000 rpm w/ 9" T27 Wheel Guard
68CK;6000;611	Safety	4 hp	11 lbs.	7.74"	50 cfm	6,000 rpm w/ 6" T6 or T11 Wheel Guard



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