

CUT-OFF TOOLS



6525-A

.6 HP 3" IN-LINE CUT-OFF TOOL

- 18,000 RPM
- .6 HP Motor provides non-stall operation
- Side mounted wheel and in-line motor allows for straight cutting of materials
- Composite grip has been ergonomically designed to provide unmatched comfort for the user
- Rear exhaust allows exhaust air to be directed away from the user
- Manufactured from high grade material precision parts designed for industrial and heavy duty automotive use



6560

1 HP 4" COMPOSITE CUT-OFF TOOL

- 14,000 RPM
- 1 HP non stall motor
- Patented "Silencing technology" reduces noise to [89 dBA]
- Composite grip and throttle trigger for comfort
- Cuts 3/8" Rolled Steel/18 Gauge
- Features 4" diameter wheel

6275-A

1.0 HP 4" INSIDE CUT-OFF TOOL WITH SPINDLE LOCK



- 14,000 RPM
- 1.0 HP motor eliminates "stall" and increases reliability
- Extended length for better reach. Get in where other tools fail to go!
- Compact tapered gear housing with close-coupled grinding wheel
- Reaches inside corners of as little as 30° with 4" wheel
- Superior steel grade internal gears for longer life
- Spindle lock for easy wheel change
- 11 position rotational guard
- Grinder disc sizes: 4" (1/16 x 3/8) (1/8 x 3/8)

SPECIFICATIONS

Model No.	Free Speed (RPM)	Motor (HP)	Wheel Size (in)	Gears	Cutting Capacity	Exhaust	Weight (lbs.)	Length (in)	Air Cons. (CFM)	Rec. Hose Size (in.)	Air Inlet NPT (in.)
6525-A	18,000	0.6	3	Direct Drive	3/8" Rolled Steel / 18 Gauge	Rear	2.2	7.95	6	3/8	1/4
6560	14,000	1.0	4	Single reduction	3/4" Rolled Steel / 18 Gauge	Rear	1.8	9.5	4.2	3/8	1/4
6275-A	14,000	1.0	4	Direct Drive	3/4" Rolled Steel / 18 Gauge	Rear	3.75	15.5	6	3/8	1/4