

6275-IND

Industrial Cut-off tool

FEATURE

- 2.3 and 2.5 HP motor angle grinder and 1.0 HP cut-off-tool
- Safety lock-off- throttle
- One-piece housing reduces maintenance costs
- · Heavy duty air cooled spiral gears and double bearings for added durability
- · Ergonomic composite grip for comfort and reduced vibration
- · Dual exhaust silencing for added noise control
- Left or right-hand assist handle positions
- · Best for: Continuous use extra heavy-duty surface preparation and material removal

SPECIFICATIONS

Free speed (rpm): 14,000 Motor (hp): 1.0 Wheel Size (in): 4 Collet / Spindle Size (mm): 4 Exhaust: Rear Weight (kg): 3.75 Length (mm): 15.5 Vibration level M/ Sec2: 3.8 Air Consistency (CFM): 6 Recommended hose size (in.): 3/8



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4" 1 HP Composite Cut Off Tool

FEATURE

- 1.0 hp non stall motor.
- 14000 rpm.
- · Single reduction gear increases torque and stall resistance.
- · Composite handle and grip for comfort.
- · Low noise only 89 dba.
- Low vibration only <2.5>m/sec2.

SPECIFICATIONS

Free speed (rpm): 14,000	۱
Motor (hp): 1.0	L
Wheel Size (in): 4	۱
Gears: Single Reduction	1
Cutting Capacity: 3/4" Rolled Steel / 18 Gauge Exhaust: Rear	F

Weight (kg): 1.0 Length (mm): 241.30 Vibration level M/ Sec2: 1.8 Air Consistency (CFM): 4.2 Recommended hose size (in.): 3/8



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Composite Reversible Cut-off Tool

FEATURE

- Adjusting rotational direction increases cutting wheel life and allows
 operator to change the direction of sparks.
- · Reverse switch located in grip for easy change of direction.
- Cuts 3/8" rolled steel or 18 steel sheet.
- Speed regulator located under throttle lever adds control.
- · Impact resistant, composite housing.
- · Extra heavy duty dual spindle bearings for added reliability.
- · Speed control switch located on top of the housing for added control.

SPECIFICATIONS

 Free speed (rpm): 18,000
 Weight (kg): 0.72

 Motor (np): 0.50
 Length (nm): 477.80

 Wheel Size (in): 3
 Vibration level M/ Sec2: 1.8

 Gears: Direct Drive
 Air Consistency (CFM): 4

 Cutting Capacity: 3/4" Rolled Steal / 18 Gauge Recommended hose size (in.): 3/8



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6525-A

IN-LINE CUT-OFF TOOL - INDEXIBLE GUARD

FEATURES

- Available with an adjustable 9-position indexible guard
- 0.6 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 as preferred
- Manufactured from high grade material precision parts designed for industrial and heavy duty automotive use

SPECIFICATIONS

Free Speed (RPM)	18,000
Wheel Size (in.)	3
Motor (HP)	0.6
Gears	Direct Drive
Cutting Capacity	3/4" Rolled Steel / 18 Gauge
Exhaust	Rear
Weight (lbs.)	2.2
Length (in.)	7.95
Air Cons. (CFM)	6
Rec. Hose Size (in.)	3/8
Air Inlet (in.) NPT/BSP	1/4





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6530

.5 HP 3" FLEX HEAD CUT-OFF TOOL

FEATURES

- 18,000 RPM Free Speed
- .5 HP Motor
- 3 Position Flex Head
- Cuts 3/8" rolled steel or 18 gauge steel sheet
- 360° Rotational guard and exhaust
- Patented muffler design reduces noise level to (90 dBA)

SPECIFICATIONS

Free Speed (RPM)	18,000
Wheel Size (in.)	3
Motor (HP)	.5
Gears	Direct Drive
Cutting Capacity	3/4" Rolled Steel / 18 Gauge
Exhaust	Rear
Weight (lbs.)	2.6
Length (in.)	8.8
Air Cons. (CFM)	6
Rec. Hose Size (in.)	3/8
Air Inlet (in.) NPT/BSP	1/4





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