

## 6505 3" COMPOSITE CUT-OFF TOOL



- Patented quiet tuned exhaust (86 dBA)
- Feather trigger for better speed control
- Ergonomically designed housing
- Safe compact and low weight
- Most comfortable trigger in the industry

## 6560 1 HP 4" COMPOSITE CUT-OFF TOOL



- 1 HP non stall motor
- 14,000 RPM
- Patented "Silencing technology" reduces noise to 89 dBA
- Low vibration only <2.5>m/sec<sup>2</sup>
- Composite grip and throttle trigger for comfort
- Cuts 3/4" Rolled Steel/18 Gauge
- Features 4" diameter wheel

## SPECIFICATIONS

Model No.	Free Speed (RPM)	Motor (HP)	Wheel Size (in)	Gears	Cutting Capacity	Exhaust	Weight (kg)	Length (in)	Air Cons. (CFM)	Rec. Hose Size (in.)	Air Inlet (in.) BSP	Vibration (m/sec <sup>2</sup> )
6505	20,000	1/2	3	Direct Drive	3/4" Rolled Steel/18 Gauge	Rear	0.82	9.0	6	3/8	1/4	3.5
6560	14,000	1.0	4	Single Reduction	3/4" Rolled Steel/18 Gauge	Rear	1.00	1.8	4.2	3/8	1/4	2.57

## 6520 3" COMPOSITE REVERSIBLE CUT-OFF TOOL



- 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 gauge 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

## 6525 IN-LINE CUT-OFF TOOL



- 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

**Model 6525-A Available with an adjustable 9-position indexible guard**

## SPECIFICATIONS

Model No.	Free Speed (RPM)	Motor (HP)	Wheel Size (in)	Gears	Cutting Capacity	Exhaust	Weight (kg)	Length (in)	Air Cons. (CFM)	Rec. Hose Size (in.)	Air Inlet (in.) BSP	Vibration (m/sec <sup>2</sup> )
6520	18,000	0.5	3	Direct Drive	3/4" Rolled Steel / 18 Gauge	Rear	0.91	7.0	4	3/8	1/4	1.8
6525	18,000	0.6	3	Direct Drive	3/4" Rolled Steel / 18 Gauge	Rear	1.00	7.95	6	3/8	1/4	3.1