



Dynabrade Nitro Series™ tools are high-quality, purpose-built tools designed to provide automotive technicians with entry level, Dynabrade quality air tools. By partnering with and learning from automotive technicians, Dynabrade understands that an automotive technician's daily routine can be much different than an industrial tool operator's. No two jobs are the same for a body or paint tech and jobs often require a diverse selection of tools.

Like traditional Dynabrade tools, Dynabrade Nitro Series™ spans a wide variety of categories including belt tools, die grinders, disc sanders, cut-off tools as well as surface preparation tools, buffers, and polishers. Within these categories Dynabrade Nitro Series™ tools are designed to address the specific challenges automotive technicians face. A prime example is cut-off tool ECU4, featuring an extended reach for greater access to recessed areas and multi-position guard improving technician sightlines and promoting technician safety in the body shop.

Painters and finishers also benefit from Dynabrade Nitro Series™ innovations with several new buffer/polisher models now available. Model EB3 is sure to solve the challenges buffing contours and side-view mirrors present. As a compact and lightweight tool including an extension, technicians will enjoy effortless maneuverability and the ability to polish difficult to reach painted surfaces.

Dynabrade innovation in the automotive after-market is not limited to air tools. In addition to a state-of-the-art polishing system Dynabrade is also excited to introduce Extreme Orange and DynaSoft™ flexible abrasive discs. Specifically designed to be used wet or dry and available in grits up to 3,000, Dynabrade now offers body and paint technicians complete solutions to their daily tasks.

Dynabrade Nitro Series™ tools all have a one-year warranty included. See page 10 for details.

**1 YEAR
WARRANTY**



DYNABRADE NITRO SERIES™ RECIPROCATING SAW

A versatile tool used for cutting materials such as sheet metal, piping, fiberglass, composites, aluminum and plastic panels. Straight, accurate cuts are achievable thanks to this lightweight and easy to maneuver saw.



RS1

MODEL RS1 9,000 RPM

- ▶ Small, lightweight design provides greater accessibility and increases operator maneuverability
- ▶ Adjustable rear exhaust directs air away from operator
- ▶ Ergonomic rubber grip offers improved comfort during extended use

INCLUDES

- 90928 24 tooth saw blade
- 90929 32 tooth saw blade

Saw blades also available for purchase separately.

Model Number	Strokes Per Minute	Stroke Length	Sound Level	Maximum Air Flow SCFM (L/Min)	Hose Size Inch (mm)	Air Inlet Thread	Weight Pound (kg)	Height Inch (mm)	Length Inch (mm)
RS1	9,000	3/8"	83 dB(A)	10 (280)	3/8 (10)	1/4" NPT	1.5 (.68)	2 (50)	10.4 (264)



The Dynabrade Nitro Series™ RS1 reciprocating saw is a versatile tool for restoration and repair applications. Technicians can easily and accurately cut away damaged or rusted panels and floors in preparation for weld on applications or entire panel replacement.



The Dynabrade Nitro Series™ ECU4 shown here provides the operator with greater control of the tool while working over head, or in difficult to reach areas.

DYNABRADE NITRO SERIES™ 4" DIAMETER EXTENSION RIGHT ANGLE CUT-OFF WHEEL TOOL

MODEL ECU4 14,000 RPM

- ▶ Model accepts 4" (76 mm) diameter Type O1/41 reinforced Cut-Off Wheels, with 3/8" (9.5 mm) center hole
- ▶ Composite grip absorbs vibration and reduces cold air transmission to operator
- ▶ Quick change lever controls, multi-position guard
- ▶ Adjustable exhaust



ECU4

Model Number	RPM	Power hp (W)	Sound Level	Tool Thread	Maximum Air Flow SCFM (L/Min)	Air Inlet Thread	Hose Size Inch (mm)	Air Pressure PSIG (Bar)	Weight Pound (kg)	Height Inch (mm)	Length Inch (mm)
ECU4	14,000	1 (746)	87 dB(A)	3/8"-24	40 (1,132)	1/4" NPT	3/8 (10)	90 (6.2)	4.1 (1.9)	1.9 (48)	14.75 (375)

***IMPORTANT:** Speed of tool must not exceed maximum operating speed of accessory. Never mount non-reinforced grinding wheels. Always wear eye, face & body protection.