

Autobrade Red

*Tough, Versatile Air Tools For The
Economy-Minded Professional!*




DYNABRADE

AUTOBRADE RED TOOL WARRANTY

Following the reasonable assumption that any inherent defect which might prevail in a product will become apparent to the user within 6 months from the date of purchase, "Autobrade Red" tools are warranted against defects in workmanship and materials under normal use and service. We shall, at our option, repair or replace at our factory, any "Autobrade Red" tool which shall, within 6 months after delivery to the original purchaser, indicate upon our examination to have been defective. Our obligation is contingent upon proper use of "Autobrade Red" tools in accordance with factory recommendations, instructions and safety practices. The warranty shall not apply in these cases: Normally wearable parts such as bearings, rotor blades, etc. Consumables such as sanding pads, etc. Misuse, neglect in maintaining tool or tool modification. Lack of lubrication or evidence of rust, dirt or corrosion. Tools requiring normal tune-up or cleaning. Tools being used after they are badly worn such as using ratchet with worn yoke. Ratchet anvils damaged by excessive hand torquing. Use in production-type applications. Products, to be considered for warranty, must be sent back to our factory, transportation prepaid by the user. Please send tool back to attention of "Repair Department" with note fully explaining the nature of the problem along with a copy of original invoice indicating model and serial number. Return product to: Dynabrade, Inc., Attn: Repair Department, 8989 Sheridan Drive, Clarence, NY 14031-1490

Model 18100 Auto File II Belt Tool - 3/4" (19 mm) Wide



IN STOCK!

18" (457 mm) Long Dynacut Belts				
Width	60 Grit	80 Grit	120 Grit	
3/4" (19 mm)	92136	92137	92138	

IN STOCK!

18" (457 mm) Long Non-Woven Nylon Belts				
Width	Coarse	Medium	Very Fine	Super Fine
3/4" (19 mm)	90299	90294	90258	90161

Features:

- Includes 11206 Contact Arm for 3/4" (19 mm) x 18" (457 mm) long coated abrasive and non-woven nylon belts.
- Use on metal, composites, to blend, grind, etc.



Model Number	Motor HP (W)	Motor RPM	Sound Level	Air Flow Rate CFM/SCFM (LPM)	Air Pressure PSIG (Bars)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18100	.5 (373)	20,000	79 dB(A)	3/22 (623)	90 (6.2)	2.8 (1.3)	15 (381)	5 (127)

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size 3/8" (10 mm)

Model 18200 Straight-Line Die Grinder Low Speed



Features:

- High torque and low speed make this tool ideal for tire buffing or pinstripe removal.
- Rear exhaust, directs air away from work.



Model Number	Motor HP (W)	Motor RPM	Sound Level	Air Flow Rate CFM/SCFM (LPM)	Air Pressure PSIG (Bars)	Diameter Inch (mm)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18200	.3 (231)	3,200	77 dB(A)	2/17 (481)	90 (6.2)	1-1/2 (38)	1.8 (.8)	7-1/2 (191)	1-3/4 (45)

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size 3/8" (10 mm)

Model 18251 Star Sander Kit - Uses Spindle-Mount Stars



Features:

- Variable-speed. Maximum speed for whitewood sanding; slow speed for scuffing/sealer sanding.
- Tool includes air-flow control Dynaswivel® fitting for maximum tool maneuverability and control, and an assortment of sanding stars.
- Replaces tedious hand sanding. Excellent for wooden parts, moldings, raised panels and intricate profiles. Provides smooth surface for achieving best-looking top coats on wood.
- Scuff composite bumpers, air dams, spoilers and other uneven surfaces in automotive applications.
- Light deburring of metal or fabrication.



Model Number	Motor HP (W)	Motor RPM	Sound Level	Air Flow Rate CFM/SCFM (LPM)	Air Pressure PSIG (Bars)	Spindle Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18251	.3 (224)	3,200	87 dB(A)	2/17 (481)	90 (6.2)	3/8"-24 male	1.8 (.8)	8 (203)	1-3/4 (45)

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size 3/8" (10 mm)

Model 18220 Extension Die Grinder

Low Speed



Features:

- For recessed and difficult-to-reach areas with an additional 4" (102 mm) of reach.
- Rear exhaust, directs air away from work.

Model Number	Motor HP (W)	Motor RPM	Sound Level	Air Flow Rate CFM/SCFM (LPM)	Air Pressure PSIG (Bars)	Diameter Inch (mm)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18220	.3 (231)	3,200	77 dB(A)	2/17 (481)	90 (6.2)	1-1/2 (38)	2.2 (1.0)	10-1/4 (260)	1-3/4 (45)

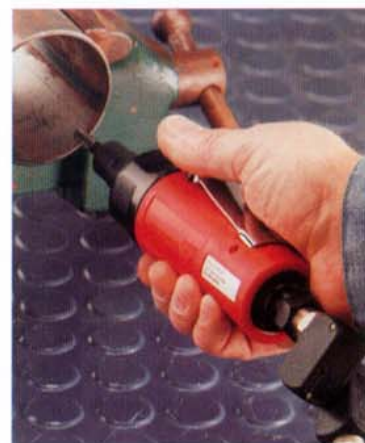
Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size 3/8" (10 mm)

Model 18000 Mini-Straight-Line Die Grinder (1/4" collet) Model 18001 Mini-Straight-Line Die Grinder (6 mm collet)



Features:

- Compact, lightweight, easy to use design.
- Rear exhaust, directs air away from work.
- 25,000 RPM.
- Smooth, efficient air motor with built-in speed regulator.
- Optional Collet Inserts: 1/8" (P/N 18432); 3 mm (P/N 18430).



Model Number	Motor HP (W)	Motor RPM	Sound Level	Air Flow Rate CFM/SCFM (LPM)	Air Pressure PSIG (Bars)	Diameter Inch (mm)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18000	.4 (298)	25,000	87 dB(A)	3/28 (793)	90 (6.2)	1-1/2 (38)	1.0 (.5)	6-1/2 (165)	1-3/4 (45)
18001	.4 (298)	25,000	87 dB(A)	3/28 (793)	90 (6.2)	1-1/2 (38)	1.0 (.5)	6-1/2 (165)	1-3/4 (45)

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size 3/8" (10 mm)

Model 18020 Die Grinder (1/4" collet)



Features:

- Gearless motors decrease downtime and lessen repair expense when compared to geared tools.
- 20,000 RPM.
- Front exhaust.
- 7° offset handle for comfort and control.



Model Number	Motor HP (W)	Motor RPM	Sound Level	Air Flow Rate CFM/SCFM (LPM)	Air Pressure PSIG (Bars)	Diameter Inch (mm)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18020	.5 (373)	20,000	78 dB(A)	3/22 (623)	90 (6.2)	1-1/2 (38)	1.9 (.9)	8 (203)	5-3/4 (146)

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size 3/8" (10 mm)

Model 18010 Mini-Right Angle Die Grinder (1/4" collet)

Model 18011 Mini-Right Angle Die Grinder (6 mm collet)



Features:

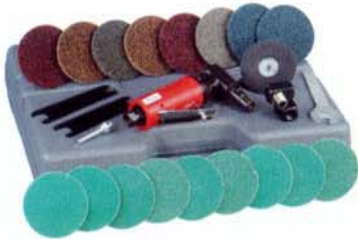
- 20,000 RPM. Compact, lightweight design permits easy access to tight spots.
- Composite grip absorbs vibration and reduces cold air transmission to the operator.
- Rear exhaust, directs air away from work.
- Applications: high speed porting, blending, and deburring where clearance is a factor.
- Optional collet inserts: 1/8" (P/N 18432); 3 mm (P/N 18430).



Model Number	Motor HP (W)	Motor RPM	Sound Level	Air Flow Rate CFM/SCFM (LPM)	Air Pressure PSIG (Bars)	Diameter Inch (mm)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18010	.4 (298)	20,000	87 dB(A)	2/19 (538)	90 (6.2)	1-1/2 (38)	1.3 (.6)	6-1/2 (165)	3 (76)
18011	.4 (298)	20,000	87 dB(A)	2/19 (538)	90 (6.2)	1-1/2 (38)	1.3 (.6)	6-1/2 (165)	3 (76)

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size 3/8" (10 mm)

Model 18015 Die Grinder/Disc Sander Kit



- Two tools in one! Convenient for surface preparation, scuffing, deburring and light-duty general jobs.

Includes:

- Model 18010 Die Grinder – 20,000 RPM, rear exhaust, composite insulated grip; 50115 3" (76 mm) hard density backup pad; 3" (76 mm) trial pack of assorted coated and non-woven nylon abrasives; 50103 1/4"-20 shank; 94300 Dynaswivel®; deluxe storage/carry case.



Model 18160 2" (51 mm) Disc Sander



Features:

- 7° offset handle for comfort and control, front exhaust.
- Gearless motors decrease downtime and lessen repair expense when compared to geared tools.
- Includes 2" (51 mm) dia. locking-type pad.



2" (51 mm) Dia. Locking-Type Abrasive Discs IN STOCK!					
60 Grit	80 Grit	120 Grit	Very Fine	Medium	Coarse
92027	92028	92029	90874	90873	90872

Model Number	Motor HP (W)	Motor RPM	Sound Level	Air Flow Rate CFM/SCFM (LPM)	Air Pressure PSIG (Bars)	Spindle Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18160	.5 (373)	20,000	78 dB(A)	3/22 (623)	90 (6.2)	1/4"-20 male	1.8 (.8)	8-1/2 (216)	5-1/2 (140)

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size 3/8" (10 mm)

Model 18180 3" (76 mm) Disc Sander



Features:

- 7° offset handle for comfort and control, front exhaust.
- Gearless motors decrease downtime and lessen repair expense when compared to geared tools.
- Includes 3" (76 mm) dia. locking-type pad.



3" (76 mm) Dia. Locking-Type Abrasive Discs IN STOCK!					
60 Grit	80 Grit	120 Grit	Very Fine	Medium	Coarse
92031	92032	92033	90878	90877	90876

Model Number	Motor HP (W)	Motor RPM	Sound Level	Air Flow Rate CFM/SCFM (LPM)	Air Pressure PSIG (Bars)	Spindle Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18180	.5 (373)	20,000	78 dB(A)	3/22 (623)	90 (6.2)	3/8"-24 male	1.9 (.8)	8-1/4 (210)	5-1/4 (133)

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size 3/8" (10 mm)

Model 18150 Air-Powered Scribe



AutobradeRed

NEW

Features:

- Ideal for engraving and marking equipment.
- Steel plate with hardness HRC 55 can be engraved continuously.
- Comfortable, easy to use design.
- Includes wood storage box.

Model Number	Strokes Per Minute	Sound Level	Air Flow Rate CFM/SCFM (LPM)	Air Pressure PSIG (Bars)	Diameter Inch (mm)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18150	14,000	78 dB(A)	.07/7 (198)	90 (6.2)	3/4 (19)	.5 (.2)	6 (152)	3/4 (19)

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size 1/4" (6 mm)

Model 18070 Straight-Line Cut-Off Wheel Tool – 3" (76 mm) Dia.

Safety-lock lever throttle.



Composite grip.

Green Corps® Cut-Off Wheels

IN STOCK!

Part Number	Wheel Diameter	Size
94910	3" (76 mm)	1/16" (2 mm) Thick x 3/8" (10 mm) Hole

Features:

- 20,000 RPM. Compact, lightweight design permits easy access to tight spots.
- Composite grip absorbs vibration and reduces cold air transmission to the operator.
- Rear exhaust, directs air away from work.
- Accepts 3" (76 mm) dia. cut-off wheels with 3/8" (10 mm) center hole.
- Cut sheet metal, frame rails, clamps, rusted bolts. Use on all kinds of metal cutting operations. Ideal for fiberglass, too!

Model Number	Motor HP (W)	Motor RPM	Sound Level	Air Flow Rate CFM/SCFM (LPM)	Air Pressure PSIG (Bars)	Diameter Inch (mm)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18070	.5 (373)	20,000	87 dB(A)	3/28 (793)	90 (6.2)	3-3/8 (84)	1.8 (.8)	7-1/2 (190)	3-1/4 (83)

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size 3/8" (10 mm)

Model 18080 7° Offset Cut-Off Wheel Tool – 3" (76 mm) Dia.



Composite grip.

Green Corps® Cut-Off Wheels

IN STOCK!

Part Number	Wheel Diameter	Size
94910	3" (76 mm)	1/16" (2 mm) Thick x 3/8" (10 mm) Hole

Features:

- Front exhaust keeps work surface clear.
- Accepts standard wheels with 3/8" (10 mm) center hole.
- 7° offset handle for comfort and control.
- Gearless motors decrease downtime and lessen repair expense when compared to geared tools.

NEW



Important: Always use proper guards, wear eye gear and body protection. Never mount wheels which have lower RPM rating than the tool.

Model Number	Motor HP (W)	Motor RPM	Sound Level	Air Flow Rate CFM/SCFM (LPM)	Air Pressure PSIG (Bars)	Spindle Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18080	.5 (373)	20,000	85 dB(A)	3/22 (623)	90 (6.2)	3/8"-24 male	2.2 (1)	8-3/4 (222)	5 (127)

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size 3/8" (10 mm)

Model 18030 1/4" Mini-Ratchet Model 18031 3/8" Mini-Ratchet



Features:

- Compact, lightweight, ideal for confined working areas.
- Built-in speed control, rear exhaust.
- Easy on/off switch for loosening and tightening of bolts, nuts, etc.
- Insulated grip absorbs vibration and reduces cold air transmission to the operator.
- Applications: small fasteners, dashboard work, and general tasks around the shop where full-size ratchets are too big.

Model Number	Torque ft/lbs. (NM)	Motor RPM	Sound Level	Air Flow Rate CFM/SCFM (LPM)	Air Pressure PSIG (Bars)	Diameter Inch (mm)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18030	20 (27)	200	85 dB(A)	1/11 (311)	90 (6.2)	1-1/2 (38)	1.2 (.6)	6-1/2 (165)	1-1/2 (38)
18031	20 (27)	150	85 dB(A)	1/11 (311)	90 (6.2)	1-1/2 (38)	1.2 (.6)	6-1/2 (165)	1-1/2 (38)

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size 1/4" (6 mm)

Model 18035 1/4" Ratchet/Impact Wrench Combo Set Model 18036 3/8" Ratchet/Impact Wrench Combo Set Model 18037 1/2" Ratchet/Impact Wrench Combo Set



Features:

- Includes Ratchet and Impact Wrench – both include composite insulated hand grips; deluxe storage/carry case.
- Ratchet has forward/reverse switch, protective non-marring head cap and center exhaust.
- Impact tool has forward/reverse action and rear exhaust.



Model 18040 3/8" Heavy-Duty Ratchet Model 18041 1/2" Heavy-Duty Ratchet



Features:

- Easy on/off switch for loosening and tightening of bolts, nuts, etc.
- Built-in speed control, center exhaust.
- Insulated grip absorbs vibration and reduces cold air transmission to the operator.
- Applications: water pumps, radiators, exhaust systems, engine work, etc.



Model Number	Torque ft/lbs. (NM)	Motor RPM	Sound Level	Air Flow Rate CFM/SCFM (LPM)	Air Pressure PSIG (Bars)	Diameter Inch (mm)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18040	50 (68)	200	91 dB(A)	2/17 (481)	90 (6.2)	1-3/4 (44)	2.8 (1.3)	10-1/2 (267)	1-3/4 (45)
18041	50 (68)	150	91 dB(A)	2/17 (481)	90 (6.2)	1-3/4 (44)	2.8 (1.3)	10-1/2 (267)	1-3/4 (45)

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size 1/4" (6 mm)

Model 18060 1/4" Impact Wrench Model 18061 3/8" Impact Wrench



Model 18062 1/2" Impact Wrench

Features:

- Easy on/off switch for loosening and tightening of bolts, lug nuts, etc.
- Built-in speed control.
- Rear exhaust.
- Insulated grip absorbs vibration and reduces cold air transmission to the operator.
- Applications: wheel work, exhaust systems, engine work, etc.

Model Number	Torque ft/lbs. (NM)	Motor RPM	Sound Level	Air Flow Rate CFM/SCFM (LPM)	Air Pressure PSIG (Bars)	Diameter Inch (mm)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18060	30 (40.07)	7,000	70 dB(A)	1/10 (283)	90 (6.2)	1-7/8 (46)	2.3 (1.1)	4-5/8 (117)	6-3/4 (172)
18061	160 (217)	8,500	88 dB(A)	2/25 (708)	90 (6.2)	2-1/4 (56)	3.7 (1.7)	6-1/4 (159)	7 (178)
18062	600 (814)	7,000	89 dB(A)	3/28 (793)	90 (6.2)	2-3/4 (68)	6.0 (2.7)	7-3/4 (196)	7-3/4 (197)

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size (18060) 1/4" (6 mm), (18061/18062) 3/8" (10 mm)

Model 18050 Buffer – 5/8"-11 male spindle
Model 18053 Buffer – M14 x 2 male spindle



Features:

- 0-2,500 RPM free speed. Uses 5" (127 mm) to 8" (203 mm) diameter buffs.
- Built-in speed control, rear exhaust.
- Insulated handle absorbs vibration and reduces cold air transmission to the operator.

Polishing Pads (Reattachable Hook 'n Loop Backing)			
Part No.	Description/Type/Color	Part No.	Description/Type/Color
90036	5" (127 mm) Dia. Natural Sheepskin/Wool (Dyed Thick Pile)	90046	6" (152 mm) Dia. Foam Flat Face/Cutting/Yellow
90040	5" (127 mm) Dia. Foam Flat Face/Polishing/White	90047	6" (152 mm) Dia. Foam Flat Face/Polishing/White
90045	5" (127 mm) Dia. Foam Flat Face/Cutting/Yellow	90082	7" (178 mm) Dia. Natural Sheepskin/Wool
90081	5" (127 mm) Dia. Natural Sheepskin/Wool		

Back-Up Pads (Hook 'n Loop Backing)		
Part No.	Pad Size	Female Thread
50884	5" (127 mm) Dia.	5/8"-11
50946	6" (152 mm) Dia.	5/8"-11
50853	7" (178 mm) Dia.	5/8"-11
50854	7" (178 mm) Dia.	M14 x 2

Model Number	Motor HP (W)	Motor RPM	Sound Level	Air Flow Rate CFM/SCFM (LPM)	Air Pressure PSIG (Bars)	Pad Diameter Inch (mm)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18050	.7 (528)	0 - 2,500	87 dB(A)	3/27 (765)	90 (6.2)	5 - 8 (127 - 203)	5.3 (2.4)	12 (305)	4 (102)
18053	.7 (528)	0 - 2,500	87 dB(A)	3/27 (765)	90 (6.2)	5 - 8 (127 - 203)	5.3 (2.4)	12 (305)	4 (102)

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size 3/8" (10 mm)

Model 18055 Buffer – 3/8"-24 male spindle

Features:

- 2,300 RPM. Uses 3" (76 mm) diameter buffs.
- Built-in speed control, rear exhaust.



Polishing Pads (Reattachable Hook 'n Loop Backing)			
Part No.	Description/Type/Color	Part No.	Description/Type/Color
90027	3" (76 mm) Diameter Terry Cloth	90044	3" (76 mm) Dia. Foam Flat Face/Cutting/Yellow
90028	3" (76 mm) Diameter Synthetic Wool	90080	3" (76 mm) Dia. Natural Sheepskin/Wool
90038	3" (76 mm) Dia. Foam Flat Face/Polishing/White	90034	3-1/2" (89 mm) Dia. Natural Sheepskin/Wool

Includes 50126 Back-Up Pad – 3" (76 mm) dia. Hook 'n Loop and 90034 Wool Buff – 3-1/2" (89 mm) dia.

Model Number	Motor HP (W)	Motor RPM	Sound Level	Air Flow Rate CFM/SCFM (LPM)	Air Pressure PSIG (Bars)	Pad Diameter Inch (mm)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18055	.4 (298)	2,300	87 dB(A)	3/28 (793)	90 (6.2)	3 (76)	2 (.9)	10-3/8 (263)	2-1/2 (64)

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size 3/8" (10 mm)

Model 18058 3" (76 mm) Buffer/Sander Kit



- Excellent tool for spot repair and buffing/polishing. Angle-head design permits access to difficult areas. Replacement buffing pads available.

Includes:

- 18055 2,300 RPM tool; 50122 Hook-Face Backing Pad (3/8"-24); 90027 Terry Cloth Bonnet; 90028 Synthetic Wool Pad; 90034 Natural Wool Pad; 90038 White Polishing Foam Pad; 90044 Yellow Cutting Foam Pad; 95723 4 oz. Finesse Cream; 95727 4 oz. Finishing Glaze; 54034 Random Orbit Sanding Head; 54018 1-1/4" Sanding Pad; 93191 Sample 9 Micron 1-1/4" Abrasive Discs; 94300 Dynaswivel®; wrenches for accessory changes; deluxe storage/carry case.



Model 18025 4-In-1 Versatility Kit



- Quick and convenient, easy to change accessories. A must for all shops! Includes everything you need for easy conversion to a 1/4" Die Grinder, 3" (76 mm) Cut-Off Tool, Belt Sander and 3" (76 mm) Disc Sander all in one!

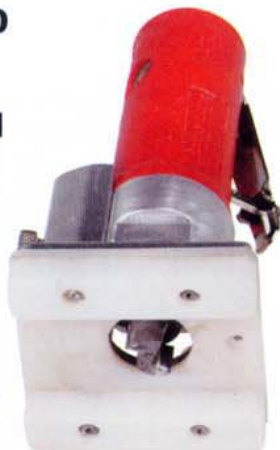
Includes:

- 18851 basic tool, .5 hp gearless 20,000 RPM motor, front exhaust, 7° offset composite handle with safety-lock throttle; 50010 Collet; 50292 Cut-Off Guard; 50269 Flange; 50113 3" (76 mm) Backing Pad (3/8"-24); 15352 Drive Wheel; 40034 Belt Housing Assembly; 11206 Contact Arm Assembly; 94300 Dynaswivel®; wrenches for accessory changes; sample abrasive belt and 3" (76 mm) abrasive disc; deluxe storage/carry case.



Model 18240 Router

Model 18241 Router Kit



**Easily
Converts to
Die Grinder!**

Features:

- Ideal for chamfers and roundover cuts on hardwoods/softwoods, solid surfaces or plastics. Use in custom fiberglass auto body work.
- Lightweight aluminum fixed base allows for 90 degree cuts. Base has easy height adjustment and is easily removed to create an instant 1/4" die grinder tool!
- Base measures 3-1/4" (83 mm) x 3-1/2" (89 mm). Collet depth: 1-5/8" (41 mm). Maximum cutter diameter: 1-1/8" (29 mm). Maximum height adjustment: 7/8" (22 mm).
- Uses high-speed steel router bits; 1/4" (6 mm) dia. shank capacity. With optional 18432 1/8" collet insert, 1/8" diameter router bits may be mounted. 18430 3 mm insert is also available.
- Router Kit includes 18240 Router with 93388 Bit Set.



Model Number	Motor HP (W)	Motor RPM	Sound Level	Air Flow Rate CFM/SCFM (LPM)	Air Pressure PSIG (Bars)	Spindle Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18240	.5 (373)	20,000	91 dB(A)	5/34 (963)	90 (6.2)	3/8"-24 male	2.4 (1.1)	6 (152)	8-1/2 (216)

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose Size 3/8" (10 mm)

Tune-Up/Repair Kits



Model No.	Description	Tune-Up/Repair Kit No.
18000/18001	Straight-Line Die Grinder	96650
18200	Short Straight-Line Die Grinder	96651
18220	Extended Straight-Line Die Grinder	96652
18010/18011	Right Angle Die Grinder	96653
18070	Cut-Off Wheel Tool	96654
18030	1/4" Mini-Ratchet	96655
18031	1/8" Mini-Ratchet	96666
18040	3/8" Heavy-Duty Ratchet	96667
18041	1/2" Heavy-Duty Ratchet	96668
18060	1/4" Impact Wrench	96669
18061	3/8" Impact Wrench	96670

Model No.	Description	Tune-Up/Repair Kit No.
18062	1/2" Impact Wrench	96671
18050	5" (127 mm) Dia. Buffer	96672
18055	3" (76 mm) Dia. Buffer	96673
18150	Air Scribe	96674
18100	Abrasive Belt Machine	96675
18020	1/4" Die Grinder	96675
18080	3" (76 mm) Cut-Off Tool	96675
18160	2" (51 mm) Disc Sander	96675
18180	3" (76 mm) Disc Sander	96675
18240	Router	96654
18251	Sanding Star Kit	96651



DYNABRADE, INC.

8989 Sheridan Drive • Clarence, New York 14031-1490 • Phone: (716) 631-0100 • Fax: 716-631-2073
US Consumers Call Toll Free: 1-800-828-7333

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8989 Sheridan Drive • Clarence, New York 14031-1490 • Phone: (716) 631-0100 • Fax: 716-631-2524
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