



NOVA® STRAIGHT GRINDER

Maximum Air Pressure: 90 PSI **Standard Equipment Includes:** • 1/4" Erikson Collet • Two Collet Wrenches **Capacity:** • 1/8", 1/4" Shank Carbide Burs • 1" Mounted Wheel • 3" Cut off Wheel • 25,000 RPM **Features:** • .3 HP • Air Inlet: 1/4-18 NPT • Rear Exhaust • Motor housing milled from solid bar for precision motor alignment. • Motor cylinder and rotor are hardened alloy steel to ensure proper alignment and long life. • Smooth Quiet Operation P/N 12-05591



NOVA® 90° GRINDER

Maximum Air Pressure: 90 PSI **Standard Equipment Includes:** • 1/4" Erikson Collet • Two Collet Wrenches **Capacity:** • 1/8", 1/4" Shank Carbide Burs • 1" Mounted Wheel • 3" Cut off Wheel **Features:** • .3 HP • Air Inlet: 1/4-18 NPT • Rear Exhaust • Motor housing milled from solid bar for precision motor alignment. • Motor cylinder and rotor are hardened alloy steel to ensure proper alignment and long life. • Smooth Quiet Operation 12,000 RPM.....P/N 12-05593
20,000 RPM.....P/N 12-05592

NOVA® 5 1/2 INCH EXTENDED LONG REACH GRINDER



Maximum Air Pressure: 90 PSI **Standard Equipment Includes:** • 1/4" Erikson Collet • Two Collet Wrenches **Capacity:** • 1/8", 1/4" Shank Carbide Burs • 1" Mounted Wheel • 3" Cut off Wheel • 25,000 RPM **Features:** • .3 HP • Air Inlet: 1/4-18 NPT • Rear Exhaust • Motor housing milled from solid bar for precision motor alignment. • Motor cylinder and rotor are hardened alloy steel to ensure proper alignment and long life. • Smooth Quiet Operation.....P/N 12-05594



NOVA® STRAIGHT GRINDER FRONT EXHAUST

Maximum Air Pressure: 90 PSI **Standard Equipment Includes:** • 1/4" Collet • Two Collet Wrenches **Capacity:** • 1/8", 1/4" Shank Carbide Burs • 1" Mounted Wheel • 4" Cut off Wheel • 18,000 RPM / 20,000 RPM **Features:** • -18,000 RPM • .9 HP • Air Inlet: 1/4-18 NPT • Front Exhaust • Motor housing milled from solid bar for precision motor alignment. • Motor cylinder and rotor are hardened alloy steel to ensure proper alignment and long life. • Smooth Quiet Operation 18,000 RPM.....P/N 12-05595
22,000 RPM.....P/N 12-05596



NOVA® PENCIL GRINDER

• Smooth Quiet Operation • 1/8" Collet • 60,000 RPM • Hardened Alloy Steel Cylinder • Rear Exhaust With Over Hose Muffler • Motor housing milled from solid aluminum bar for precision motor alignment • Maximum Air Pressure 90 PSI • Includes Two Wrenches, Hose, and Air Fitting. P/N 12-05597



NOVA® 90° ANGLE HEAD

• The #1 industry best seller, a must have for all mechanics. • Accepts 1/4-28 Threaded Angle Bits. • Capacity: 1/4" • Angle Head may be rotated 360° for superior operator control • Air Inlet 1/4-18 NPT • Motor housing milled from solid bar for precision motor alignment • Motor cylinder and rotor are hardened alloy steel to ensure proper alignment and long life • Smooth quiet operation • One Year Warranty P/N 12-05599

NOVA® 90° HEAVY DUTY ANGLE HEAD



• Capacity: 1/4" • Rear Exhaust Angle Head may be rotated 360° for superior operator control • Air Inlet 1/4-18 NPT P/N 12-06484

NOVA® 3000 RPM COMPACT MOTOR HOUSING WITH 90° ANGLE HEAD



• Accepts 1/4-28 Threaded Angle Bits • Capacity: 1/4" • Rear Exhaust • Angle Head may be rotated 360° for superior operator control • Air Inlet 1/4-18 NPT P/N 12-06488



NOVA® 90° FLAT OFFSET COMPACT ANGLE HEAD

• Accepts 1/4-28 Threaded Angle Bits • Capacity: 1/4" • Rear Exhaust • Angle Head may be rotated 360° for superior operator control • Air Inlet 1/4-18 NPT P/N 12-06487

NOVA® 45° ANGLE HEAD



• Accepts 1/4-28 Threaded Angle Bits • Capacity: 1/4" • Rear Exhaust • Angle Head may be rotated 360° for superior operator control • Air Inlet 1/4-18 NPT • Motor housing milled from solid bar for

precision motor alignment • Motor cylinder and rotor are hardened alloy steel to ensure proper alignment and long life • Smooth quiet operation • One Year Warranty • For those hard to get to areas • This industry standard tool is a must have for every mechanic • Scroll down to purchase complete Nova tool.....P/N 12-05601



NOVA® ORBITAL SANDER

• Standard Equipment Includes: 2" and 3" Holder • Maximum Air Pressure: 90 PSI • Air Inlet 1/4-18 NPT • Rear Exhaust • 12,000 RPM • Motor housing milled from solid bar for precision motor alignment • Motor cylinder and rotor are hardened alloy steel to ensure proper alignment and long life • Orbital Action produces a swirl free surface • Smooth quiet operation • Shown with 3" disc holder. Compact design and 90° Angle head for tight work areas. P/N 12-05598



NOVA COMPACT PISTOL GRIP DRILLS

• Feathering Trigger Allows Operator Complete Control of Speed • 360° Rotatable Exhaust • Quiet Smooth Operation • Air Inlet 1/4-18 NPT • Rubber Grip for Operator Comfort • One Year Warranty

1/4 Inch Chuck and KeyP/N 12-05587
1/4 Inch Keyless Chuck.....P/N 12-05588
3/8 Inch Chuck and KeyP/N 12-05589

NOVA® LONG REACH 90° ANGLE HEAD

• Accepts 1/4-28 Threaded Angle Bits • Capacity: 1/4" • Rear Exhaust • Angle Head may be rotated 360° for superior operator control • Air Inlet 1/4-18 NPT.....P/N 12-06486



NOVA COMPACT PISTOL GRIP DRILLS

• Feathering Trigger Allows Operator Complete Control of Speed • 360° Rotatable Exhaust • Quiet Smooth Operation • Air Inlet 1/4-18 NPT • 1/4" Keyless Chuck or Chuck and Key • One Year Warranty

2600 RPM with 1/4 Inch Chuck and Key.....P/N 12-06489
2600 RPM with 1/4 Inch Keyless Chuck.....P/N 12-06490
3200 RPM with 1/4 Inch Chuck and Key.....P/N 12-06493
3200 RPM with 1/4 Inch Keyless Chuck.....P/N 12-06494
4000 RPM with 1/4 Inch Chuck and Key.....P/N 12-06491
4000 RPM with 1/4 Inch Keyless Chuck.....P/N 12-06492



COMPACT PISTOL GRIP REVERSIBLE DRILL 2000 RPM WITH 1/4 CHUCK KEY

• Feathering Trigger Allows Operator Complete Control of Speed • 360° Rotatable Exhaust • Air Inlet 1/4-18 NPT

2000 RPM with 1/4 Inch Chuck and Key.....P/N 12-06495
3100 RPM with 1/4 Inch Chuck and Key.....P/N 12-06496

NOVA® 360° ANGLE HEAD WITH .5 HORSEPOWER MOTOR



• Accepts 1/4-28 Threaded Angle Bits • Capacity: 1/4" • Rear Exhaust • Angle Head may be rotated 360° for superior operator control.....P/N 12-06483

NOVA® STANDARD MOTOR HOUSING WITH 45° ANGLE HEAD



• Accepts 1/4-28 Threaded Angle Bits • Capacity: 1/4" • Rear Exhaust • Angle Head may be rotated 360° for superior operator control

2800 RPM with 90° Head.....P/N 12-06479
3200 RPM with 90° Head.....P/N 12-06482
900 RPM with Long Reach 90° Head.....P/N 12-06485

NOVA® STANDARD MOTOR HOUSING WITH 45° ANGLE HEAD



• Accepts 1/4-28 Threaded Angle Bits • Capacity: 1/4" • Rear Exhaust • Angle Head may be rotated 360° for superior operator control.

2800 RPM with 45° Head.....P/N 12-06480
3200 RPM with 45° Head.....P/N 12-06481