

10-90 Series - Turbine

100,000 RPM 0.06 hp (0.044 kW)

Requires no air line lubrication - High precision ball bearings for long life expectancy
Two-stage turbine motor with roll throttle
Achieves a superb finish with its high speed and precision spindle
Light weight and durable aluminum housing
Low vibration and quiet operation minimizes operator fatigue



Cat. No.	Collet Size	Free Speed (rpm)	Abrasive Capacity	Type Housing	Weight	Length	Air Inlet Size
10R9000-03	3 mm	100,000	3/16" Carbide Burr, 3/16" Diamond Pin	Aluminum	0.5 lb 0.23 kg	5.4 in 137 mm	1/8 in
10R9000-08	1/8 in	100,000	3/16" Diamond Pin	Aluminum	0.5 lb 0.23 kg	5.4 in 137 mm	1/8 in

*CAUTION: Use dry air at 90 psi maximum: Do not lubricate turbine grinders. Lubrication will be detrimental to the operation and life of turbine tools.
Do not attach a quick-disconnect fitting directly to the tool.
Standard Equipment: Applicable collet, collet wrenches, 7 ft./2.1 m air supply hose, replaceable cartridge hose filter.*

10-95 Series - Turbine

80,000 RPM 0.1 hp (0.074 kW)

Requires no air line lubrication - High precision ball bearings for long life expectancy
Maximizes productivity with two-stage turbine motor
Achieves a superb finish with its high speed and precision spindle
Light weight and durable aluminum housing
Low vibration and quiet operation minimizes operator fatigue



Cat. No.	Collet Size	Throttle Type	Free Speed (rpm)	Abrasive Capacity	Type Housing	Weight	Length	Air Inlet Size
10L9500-36	1/8 in	Lever	80,000	1/4" Carbide Burr, 3/16" Diamond Pin	Aluminum	1.9 lb 0.86 kg	5.8 in 147 mm	1/4 in
10N9500-36*	1/8 in	None	80,000	1/4" Carbide Burr, 3/16" Diamond Pin	Aluminum	1.9 lb 0.86 kg	5.8 in 147 mm	1/4 in

** Tool will start with applied air, intended for fixtured applications;
CAUTION: Use dry air at 90 psi maximum: Do not lubricate turbine grinders. Lubrication will be detrimental to the operation and life of turbine tools.
Do not attach a quick-disconnect fitting directly to the tool.
Standard Equipment: Applicable collet, collet wrenches, 8 ft./2.4 m air supply hose, built-in air filter, speed regulator*

12R91 Series - Governed - Turbine

65,000 RPM 0.1 hp (0.074 kW)

Requires no air line lubrication - High precision ball bearings for long life expectancy
Two-stage turbine motor with roll throttle
Achieves a superb finish with its high speed and precision spindle
Light weight and durable composite housing
Low vibration and quiet operation minimizes operator fatigue



Cat. No.	Collet Size	Free Speed (rpm)	Overhose	Abrasive Capacity	Type Housing	Weight	Length	Air Inlet Size
12R9180-03	3 mm	65,000	None	1/8" Carbide Burr, 1/8" Diamond Pin	Composite	0.4 lb 0.18 kg	5.8 in 147 mm	1/8 in
12R9180-08	1/8 in	65,000	None	1/8" Carbide Burr, 1/8" Diamond Pin	Composite	0.4 lb 0.18 kg	5.8 in 147 mm	1/8 in
12R9180-43	3 mm	65,000	4 ft 1.2 m	1/8" Carbide Burr, 1/8" Diamond Pin	Composite	0.4 lb 0.18 kg	5.8 in 147 mm	1/8 in
12R9180-48	1/8 in	65,000	4 ft 1.2 m	1/8" Carbide Burr, 1/8" Diamond Pin	Composite	0.4 lb 0.18 kg	5.8 in 147 mm	1/8 in

*CAUTION: Use dry air at 90 psi maximum: Do not lubricate turbine grinders. Lubrication will be detrimental to the operation and life of turbine tools.
Do not attach a quick-disconnect fitting directly to the tool.
Standard Equipment: Applicable collet, collet wrenches, collet guard, 5 ft./1.5m air supply hose*

12-03 Series - Gearless Right Angle

80,000 RPM 0.1 hp (0.074 kW)

Industrial bearing provides long life expectancy
Designed for precision deburring and metal removal
Compact and light weight composite housing
Roll throttle equipped
Includes over-hose



Cat. No.	Collet Size	Free Speed (rpm)	Overhose	Abrasive Capacity	Type Housing	Weight	Length	Air Inlet Size
12R0380-13	3 mm	80,000	1 ft 0.3 m	1/4" Carbide Burr, 1/4" Diamond Pin	Composite	0.3 lb 0.14 kg	5.5 in 140 mm	1/8 in
12R0380-18	1/8 in	80,000	1 ft 0.3 m	1/4" Carbide Burr, 1/4" Diamond Pin	Composite	0.3 lb 0.14 kg	5.5 in 140 mm	1/8 in
12R0380-43	3 mm	80,000	4 ft 1.2 m	1/4" Carbide Burr, 1/4" Diamond Pin	Composite	0.3 lb 0.14 kg	5.5 in 140 mm	1/8 in

Use dry air at 90 psi maximum: Do not lubricate turbine grinders. Lubrication will be detrimental to the operation and life of turbine tools. Do not attach a quick-disconnect fitting directly to the tool.
Standard Equipment: Applicable collet, collet wrenches, collet guard, 5 ft/1.5 m air supply hose, 1 ft./0.3 m overhose

10-04 Series - Inline

60,000 RPM 0.1 hp (0.074 kW)

Industrial bearing provides long life expectancy
Designed for precision deburring and metal removal
Compact and light aluminum weight housing
Roll throttle equipped



Collet Guard			Collet Size	Free Speed (rpm)	Overhose	Abrasive Capacity	Type Housing	Weight	Length	Air Inlet Size
Without	With	Wrenchless Chuck								
Cat. No.	Cat. No.	Cat. No.								
10R0400-13	10R0401-13	—	3 mm	60,000	1 ft 0.3 m	1/4" Carbide Burr, 1/4" Diamond Pin	Aluminum	0.2 lb 0.09 kg	5.8 in 147 mm	1/8 in
10R0400-18	10R0401-18	—	1/8 in	60,000	1 ft 0.3 m	1/4" Carbide Burr, 1/4" Diamond Pin	Aluminum	0.2 lb 0.09 kg	5.8 in 147 mm	1/8 in
—	10R0401-16	—	3/32 in	60,000	1 ft 0.3 m	1/4" Carbide Burr, 1/4" Diamond Pin	Aluminum	0.2 lb 0.09 kg	5.8 in 147 mm	1/8 in
—	10R0401-43	—	3 mm	60,000	4 ft 1.2 m	1/4" Carbide Burr, 1/4" Diamond Pin	Aluminum	0.2 lb 0.09 kg	5.8 in 147 mm	1/8 in
—	—	10R0412-18	1/8 in	60,000	1 ft 0.3 m	1/4" Carbide Burr, 1/4" Diamond Pin	Aluminum	0.2 lb 0.09 kg	6.2 in 157 mm	1/8 in
—	10R0414-43	—	3 mm	60,000	4 ft 1.2 m	1/4" Carbide Burr, 1/4" Diamond Pin	Aluminum	0.2 lb 0.09 kg	5.8 in 147 mm	1/8 in

Use dry air at 90 psi maximum: Do not lubricate turbine grinders. Lubrication will be detrimental to the operation and life of turbine tools. Do not attach a quick-disconnect fitting directly to the tool.
Standard Equipment: Applicable collet, collet wrenches, collet guard, 5 ft/1.5 m air supply hose, 1 ft./0.3 m overhose

12-04 Series - Inline

60,000 RPM 0.1 hp (0.074 kW)

Industrial bearing provides long life expectancy
Designed for precision deburring and metal removal
Compact and light weight composite housing
Roll throttle equipped



Collet Guard		Collet Size	Free Speed (rpm)	Overhose	Abrasive Capacity	Type Housing	Weight	Length	Air Inlet Size
Without	With								
Cat. No.	Cat. No.								
12R0400-13	12R0410-13	3 mm	60,000	1 ft 0.3 m	1/4" Carbide Burr, 1/4" Diamond Pin	Composite	0.3 lb 0.14 kg	5.8 in 147 mm	1/8 in
12R0400-18	—	1/8 in	60,000	1 ft 0.3 m	1/4" Carbide Burr, 1/4" Diamond Pin	Composite	0.3 lb 0.14 kg	5.8 in 147 mm	1/8 in
12R0400-43	—	3 mm	60,000	4 ft 1.2 m	1/4" Carbide Burr, 1/4" Diamond Pin	Composite	0.3 lb 0.14 kg	5.8 in 147 mm	1/8 in
—	12R0410-16	3/32 in	60,000	1 ft 0.3 m	1/4" Carbide Burr, 1/4" Diamond Pin	Composite	0.3 lb 0.14 kg	5.8 in 147 mm	1/8 in
12R0410-18	—	1/8 in	60,000	1 ft 0.3 m	1/4" Carbide Burr, 1/4" Diamond Pin	Composite	0.3 lb 0.14 kg	5.8 in 147 mm	1/8 in
12R0410-43	—	3 mm	60,000	4 ft 1.2 m	1/4" Carbide Burr, 1/4" Diamond Pin	Composite	0.3 lb 0.14 kg	5.8 in 147 mm	1/8 in

Use dry air at 90 psi maximum: Do not lubricate turbine grinders. Lubrication will be detrimental to the operation and life of turbine tools. Do not attach a quick-disconnect fitting directly to the tool.
Standard Equipment: Applicable collet, collet wrenches, collet guard, 5 ft/1.5 m air supply hose, 1 ft./0.3 m overhose

MP Series - MP4200 & MP4201

70,000 RPM 0.06 hp (0.044 kW)

Ideal for precision deburring, blending, and smoothing applications
Lightweight, ergonomically designed and vibration free
Rear exhaust directs air away from work
Standard with 5 ft air hose and 1 ft overhose
Ideal for tight spots
Slim comfortable design with ergonomic grip for operator comfort
Double bearings for increased durability on MP4200 inline
Includes both 1/8 in and 3 mm collets



MP4200



MP4201

Model Number	Hp	Free Speed RPM	Abrasive Capacity		Length		Weight		Hose (I.D.)		CFM	Inlet (NPT)	Collet Size
			Carbide Bur	Diamond Pin	in	mm	lbs.	kg	in	mm			
Inline													
MP4200	0.1	70,000	1/4 in	1/4 in	5.35	136	0.43	0.2	3/16	4.76	8	1/8 in	1/8 in, 30 mm
Angle													
MP4201	0.1	70,000	1/4 in	1/4 in	5.9	150	0.43	0.2	3/16	4.76	8	1/8 in	1/8 in, 30 mm

General: Air Inlet 1/4" NPT. Use 1/4" (6.4 mm) I.D. hose.
All tools performance rated @ 90psi (620 kPa) air pressure.

Optional:

MP4200 - 70617600 1/8" collet kit (5 pcs.), 70620200PT - 3mm collet kit (5 pcs.)
MP4201 - 70618800 1/8" collet kit (5 pcs.), 70620400PT - 3mm collet kit (5 pcs.)

220G Series - Push-Pull Start

60,000 RPM 0.1 hp (0.74 kW)

Industrial bearing provides long life expectancy
Designed for precision deburring and metal removal
Compact and light weight housing
Available in a kit with a complete set of accessories



Collet Guard		Collet Size	Throttle Type	Free Speed (rpm)	Abrasive Capacity	Type Housing	Weight	Length	Air Inlet Size
With	Without								
Cat. No.	Cat. No.								
220GL-600-C2	—	1/8 in	Lever	60,000	1/4" Carbide Burr	Aluminum	0.4 lb 0.18 kg	4.6 in 117 mm	1/8 in
—	220G-600-C2-K#	-	None	60,000	1/4" Carbide Burr	Aluminum	0.5 lb 0.23 kg	4.6 in 117 mm	1/8 in
220G-600-C2*	—	1/8 in	None	60,000	1/4" Carbide Burr	Aluminum	0.3 lb 0.14 kg	4.6 in 117 mm	1/8 in

Use dry air at 90 psi maximum; Do not lubricate turbine grinders. Lubrication will be detrimental to the operation and life of turbine tools. Do not attach a quick-disconnect fitting directly to the tool.

Standard Equipment: Applicable collet, collet wrenches, 8 ft./2.4 m air supply hose, built-in air filter, speed regulator

* Tool will start with applied air, intended for fixtured applications

Kit includes grinder, hose, collet, collet wrench, cylindrical plain burr 413680, cylindrical radius end burr 413681, cone & taper burr 413682, and tree point burr 413683, carrying case.

14/18 Series - Steel

50,000 RPM 0.1 hp (0.074 kW)

Industrial bearing provides long life expectancy
Designed for precision deburring and metal removal
Compact and light weight housing
Available in a kit with a complete set of accessories



Cat. No.	Collet Size	Throttle Type	Free Speed (rpm)	Abrasive Capacity	Type Housing	Weight	Length	Air Inlet Size
14G-810	1/8 in	Roll	50,000	1/4" Carbide Burr, 1/2" Mounted Wheel	Steel	0.3 lb 0.14 kg	3.9 in 99 mm	1/8 in
18G-810D	1/4 in	Dial	40,000	1/4" Carbide Burr, 1/2" Mounted Wheel	Steel	0.9 lb 0.41 kg	5.9 in 150 mm	1/8 in
18G-810D-08	1/8 in	Dial	40,000	1/4" Carbide Burr, 1/2" Mounted Wheel	Steel	0.9 lb 0.41 kg	5.9 in 150 mm	1/8 in

Use dry air at 90 psi maximum; Do not lubricate turbine grinders. Lubrication will be detrimental to the operation and life of turbine tools. Do not attach a quick-disconnect fitting directly to the tool.

Standard Equipment: Two collet wrenches, Nosepiece; Use dry air at 90 psi maximum; Do not lubricate turbine grinders. Lubrication will be detrimental to the operation and life of turbine tools.

Do not attach a quick-disconnect fitting directly to the tool.

Standard Equipment: 1/4" collet - 7808, Nosepiece - 1011790, 7/16" Spindle Wrench - 1011691, 11/16" Collet Nut Wrench - 1014472

15Z Series - Air Marking Pen

20,000 RPM 0.06 hp (0.044 kW)

Sliding sleeve throttle

Ideal for marking a variety of materials, ranging from Aluminum to Titanium

Carbide tipped stylus

Weighs only 4 oz!



Cat. No.	Free Speed (rpm)	Abrasive Capacity	Type Housing	Weight	Length	Air Inlet Size	Diameter
15Z-710	20,000	1/8" Stylus	Aluminum	0.3 lb 0.14 kg	5.5 in 140 mm	1/4 in	0.6 in

Use dry air at 90 psi maximum; Do not lubricate turbine grinders. Lubrication will be detrimental to the operation and life of turbine tools. Do not attach a quick-disconnect fitting directly to the tool.
Standard Equipment: Carbide tipped stylus

15Z Series - Air Marking Pen Kit

20,000 RPM 0.06 hp (0.044 kW)

Includes 15Z-710 air marking pen

5' (1.5 m) air hose assembly

3/16" ID with 1/8" NPT fittings

Includes two 1/2" wrenches

Durable and convenient carrying case



Cat. No.	Free Speed (rpm)	Abrasive Capacity	Type Housing	Weight	Length	Air Inlet Size
15Z-720	20,000	1/8" Stylus	Aluminum	0.4 lb 0.18 kg	5.50 in 140 mm	1/4 in

Use dry air at 90 psi maximum; Do not lubricate turbine grinders. Lubrication will be detrimental to the operation and life of turbine tools. Do not attach a quick-disconnect fitting directly to the tool.
Standard Equipment: Carbide tipped stylus

12-05 Series - with Collet Guard

40,000 RPM 0.2 hp (0.15 kW)

Robust design have been continuously improved for six decades
 Compact size for ultimate control - easy access to confined areas
 Ideal for die and mold work as well as deburring
 Comprehensive selection of speed available
 Equipped with dial throttle



Cat. No.	Collet Size	Free Speed (rpm)	Abrasive Capacity	Type Housing	Weight	Length	Air Inlet Size
12R0500-36	1/4 in	40,000	1/4" Carbide Burr, 7/8" Mounted Wheel	Composite	0.7 lb 0.32 kg	5.9 in 150 mm	1/8 in

All tools performance rated @ 90 psi / 620 kPa air pressure.
 Minimum Hose I.D.: 3/16 in / 4.8 mm
 Standard Equipment: Applicable collet, collet wrenches, collet guard, 7 ft / 2.1 m air supply hose

12-10 Series - 300 Series Collet

20,000 - 34,000 RPM 0.3 hp (0.22 kW)

Durable and ergonomic composite housing
 Compact size for ultimate control - easy access to confined areas
 Ideal for die and mold work as well as deburring
 Comprehensive selection of speed available
 Standard equipped with lock-off lever



Exhaust		Collet Size	Free Speed (rpm)	Abrasive Capacity	Type Housing	Weight	Length	Air Inlet Size
Front	Rear							
Cat. No.	Cat. No.							
12L1045-36	—	1/4 in	12,000	1/2" Carbide Burr, 1" Mounted Wheel	Composite	0.8 lb 0.36 kg	6.0 in 152 mm	1/4 in
12L1046-36	—	1/4 in	18,000	1/2" Carbide Burr, 1" Mounted Wheel	Composite	0.8 lb 0.36 kg	6.0 in 152 mm	1/4 in
12S1008-36	12L1028-36	1/4 in	20,000	1/2" Carbide Burr, 1" Mounted Wheel	Composite	0.8 lb 0.36 kg	6.0 in 152 mm	1/4 in
12L1003-36	12L1082-36	1/4 in	25,000	1/2" Carbide Burr, 1" Mounted Wheel	Composite	0.8 lb 0.36 kg	6.0 in 152 mm	1/4 in
12L1000-36	12L1080-36	1/4 in	30,000	1/2" Carbide Burr, 1" Mounted Wheel	Composite	0.8 lb 0.36 kg	6.0 in 152 mm	1/4 in
12L1001-36	12L1081-36	1/4 in	34,000	1/2" Carbide Burr, 1" Mounted Wheel	Composite	0.8 lb 0.36 kg	6.0 in 152 mm	1/4 in

All tools performance rated @ 90 psi / 620 kPa air pressure.
 Standard Equipment: Applicable collet, collet wrenches
 Minimum Hose I.D.: 1/4 in / 6.4 mm

10-10 Series - 200 & 300 Series Collet

25,000 - 34,000 RPM 0.3 hp (0.22 kW)

Durable aluminum housing
 Compact size for ultimate control - easy access to confined areas
 Ideal for die and mold work as well as deburring
 Comprehensive selection of speed available



Exhaust		Collet Size	Throttle Type	Free Speed (rpm)	Abrasive Capacity	Type Housing	Weight	Length	Air Inlet Size
Front	Rear								
Cat. No.	Cat. No.								
10L1003-36	10L1082-36	1/4 in	Lock Off Lever	25,000	1/2" Carbide Burr, 1" Mounted Wheel	Aluminum	0.7 lb 0.32 kg	4.6 in 117 mm	1/4 in
—	10N1080-01*	1/4 in	None	30,000	1/2" Carbide Burr, 1" Mounted Wheel	Aluminum	0.7 lb 0.32 kg	4.6 in 117 mm	1/4 in
10L1000-36	10L1080-36	1/4 in	Lock Off Lever	30,000	1/2" Carbide Burr, 1" Mounted Wheel	Aluminum	0.7 lb 0.32 kg	4.6 in 117 mm	1/4 in
—	10L1097-36	1/4 in	Lock Off Lever	30,000	1/2" Carbide Burr, 1" Mounted Wheel	Aluminum With Bail	0.7 lb 0.32 kg	4.6 in 117 mm	1/4 in
10L1001-36	10L1081-36	1/4 in	Lock Off Lever	34,000	1/2" Carbide Burr, 1" Mounted Wheel	Aluminum	0.7 lb 0.32 kg	4.6 in 117 mm	1/4 in
—	10N1081-36*	1/4 in	None	34,000	1/2" Carbide Burr, 1" Mounted Wheel	Aluminum	0.7 lb 0.32 kg	4.6 in 117 mm	1/4 in

All tools performance rated @ 90 psi / 620 kPa air pressure.
 Standard Equipment: Applicable collet, collet wrenches
 Minimum Hose I.D.: 1/4 in / 6.4 mm
 * Tool will start with applied air, intended for fixtured applications

12-20 Series - 200 Series Collet

18,000 - 25,000 RPM 0.6 hp (0.45 kW)

Ergonomic composite housing
 Front and rear exhaust models available
 Designed to work comfortably with the operator
 Standard equipped with 200 series collet



Exhaust		Throttle Type	Free Speed (rpm)	Abrasive Capacity	Type Housing	Weight	Length	Air Inlet Size
Front	Rear							
Cat. No.	Cat. No.							
12L2003-01	—	Lock Off Lever	12,000	3/4" Carbide Burr, 1.5" Mounted Wheel	Composite	1.4 lb 0.64 kg	6.9 in 175 mm	1/4 in
12L2002-01	12L2082-01	Lock Off Lever	18,000	3/4" Carbide Burr, 1.5" Mounted Wheel	Composite	1.4 lb 0.64 kg	6.9 in 175 mm	1/4 in
12L2001-01	12L2081-01	Lock Off Lever	20,000	3/4" Carbide Burr, 1.5" Mounted Wheel	Composite	1.4 lb 0.64 kg	6.9 in 175 mm	1/4 in
—	12B2080-01	Button	25,000	3/4" Carbide Burr, 1.5" Mounted Wheel	Composite	1.4 lb 0.64 kg	6.9 in 175 mm	1/4 in
12L2000-01	12L2080-01	Lock Off Lever	25,000	3/4" Carbide Burr, 1.5" Mounted Wheel	Composite	1.4 lb 0.64 kg	6.9 in 175 mm	1/4 in

All tools performance rated @ 90 psi / 620 kPa air pressure.
 Standard Equipment: Applicable collet, collet wrenches
 Minimum Hose I.D.: 1/4 in / 6.4 mm

10-20 Series - 200 & 300 Series Collet

25,000 RPM 0.6 hp (0.45 kW)

Durable aluminum housing
 Front, side, and rear exhaust models available
 Designed to work comfortably with the operator



Exhaust		Collet Guard	Collet Size	Throttle Type	Free Speed (rpm)	Abrasive Capacity	Type Housing	Weight	Length	Air Inlet Size
Front	Rear									
Cat. No.	Cat. No.									
10L2002-36	—	300 Series	1/4 in	Lock Off Lever	18,000	3/4" Carbide Burr, 1.5" Mounted Wheel	Aluminum	1.4 lb 0.64 kg	6.6 in 168 mm	1/4 in
—	10L2082-01	200 Series	1/4 in	Lock Off Lever	18,000	3/4" Carbide Burr, 1.5" Mounted Wheel	Aluminum	1.4 lb 0.64 kg	6.6 in 168 mm	1/4 in
10L2005-01	—	200 Series	1/4 in	Lock Off Lever	20,000	3/4" Carbide Burr, 1.5" Mounted Wheel	Aluminum	1.3 lb 0.59 kg	5.7 in 145 mm	1/4 in
—	10L2081-01	200 Series	1/4 in	Lock Off Lever	20,000	3/4" Carbide Burr, 1.5" Mounted Wheel	Aluminum	1.3 lb 0.59 kg	5.8 in 147 mm	1/4 in
10L2000-01	10L2080-01	200 Series	1/4 in	Lock Off Lever	25,000	3/4" Carbide Burr, 1.5" Mounted Wheel	Aluminum	1.3 lb 0.59 kg	5.8 in 147 mm	1/4 in
10L2000-36	—	300 Series	1/4 in	Lock Off Lever	25,000	3/4" Carbide Burr, 1.5" Mounted Wheel	Aluminum	1.2 lb 0.54 kg	6.4 in 163 mm	1/4 in
—	10L2080-36	300 Series	1/4 in	Lock Off Lever	25,000	3/4" Carbide Burr, 1.5" Mounted Wheel	Aluminum	1.3 lb 0.59 kg	6.4 in 163 mm	1/4 in
—	10N2080-01**	200 Series	1/4 in	None	25,000	3/4" Carbide Burr, 1.5" Mounted Wheel	Aluminum	1.3 lb 0.59 kg	5.8 in 147 mm	1/4 in

All tools performance rated @ 90 psi / 620 kPa air pressure.
 Standard Equipment: Applicable collet, collet wrenches
 Minimum Hose I.D.: 5/16 in / 7.9 mm
 *Tool will start with applied air, intended for fixtured applications

216 Series - 200 Series Collet

25,000 RPM 0.7 hp (0.45 kW)

Designed for demands of heavy industries, such as shipbuilding, foundries, metal fabrication, etc.
 Rugged advanced alloy housing
 Front and side exhaust models available



Exhaust		Collet Size	Free Speed (rpm)	Abrasive Capacity	Type Housing	Weight	Length	Air Inlet Size
Front	Side							
Cat. No.	Cat. No.							
216GLFB-250-C4	216GLSB-250-C4	1/4 in	25,000	3/4" Carbide Burr	Aluminum	1.3 lb 0.59 kg	6.3 in 160 mm	1/4 in

All tools performance rated @ 90 psi / 620 kPa air pressure.
 Standard Equipment: Applicable collet, collet wrenches
 Minimum Hose I.D.: 1/4 in / 6.4 mm