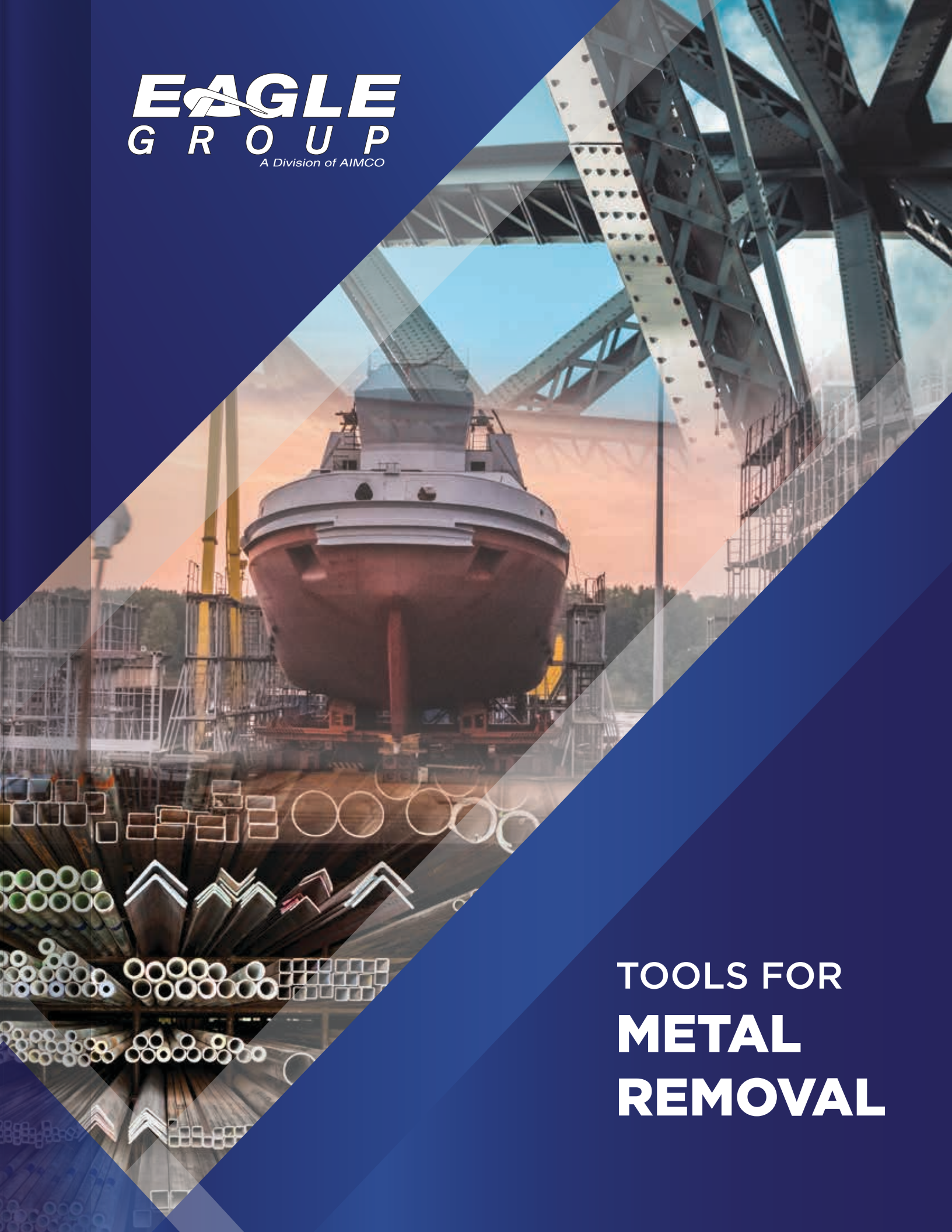


EAGLE
GROUP
A Division of AIMCO



**TOOLS FOR
METAL
REMOVAL**

3	GRINDERS
11	SANDERS
15	PERCUSSION TOOLS
19	CUTTING & SPECIALTY TOOLS
21	ACCESSORIES
26	RESOURCES



EAGLE GROUP

A portfolio designed for a variety of customers and customer use requirements

- Economic tool series for limited use, limited maintenance, or limited budget
- Ergonomic series for safer and more comfortable use
- Industrial and Premier series for specific process and safety improvements
- All supported under the AIMCO umbrella of service and support



>> ABOUT EAGLE GROUP

Eagle Group is a leading supplier of power tools for industrial markets. Whether you need tools for material removal, finishing, maintenance, automotive, or assembly, Eagle Group has your solution.

Eagle Group has been a supplier of power tools for over 30 years throughout the United States, Mexico, and South America.

Located in Portland, Oregon, Eagle resides in AIMCO's corporate complex.

GRINDERS

GRINDERS

From precise pencil grinders and die grinders to large vertical grinders,

Eagle Group has the right tool for your application. With a wide variety of horsepower ratings, RPMs, guards, and collet sizes, Eagle Group grinders excel in many applications, including blending, smoothing, cleaning, weld preparation, and deburring in maintenance, fabrication, and construction markets.

STRAIGHT DIE GRINDERS

>> GRINDERS

5I-03302

1/4" Steel Die Grinders

INDUSTRIAL DUTY



0.3 HP

5I-03302F



FRONT EXHAUST

0.3 HP

- Lightweight design with smooth performance
- Erickson collet precisely grips attachments resulting in minimal runout
- Safety lockout throttle lever prevents accidental start

5000

1/8" Pencil Grinder

GENERAL DUTY

- Excellent for blending/finishing work
- High-speed precision
- Complete with air hose, exhaust hose, and integral silencer



0.1 HP

5000

Application	General
Housing	Aluminum
Collet Size	1/8"
Approx. Power (hp)	0.1
Approx. Speed (rpm)	54,000
Throttle Type	Twist
Exhaust	Rear hose
Weight	0.6 lb / 0.3 kg
Length	5.3" / 133 mm
Air Usage (cfm)	6
Air Inlet	1/4"

5001

1/4" Steel Die Grinder

- All steel housing
- Built-in regulator
- 1/8" collet available

GENERAL DUTY



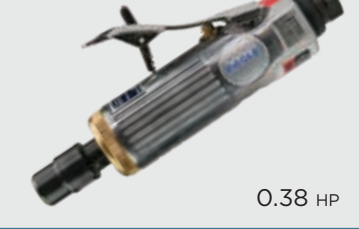
0.33 HP

5110

1/4" Aluminum Mini Die Grinder

- Good for light weld grinding, polishing, and breaking sharp edges
- Air regulator allows operator to control speed

GENERAL DUTY



0.38 HP

5002C

1/4" Aluminum Die Grinder

- Compact and lightweight
- All ball-bearing construction
- Rib textured handle provides firm grip
- For blending, smoothing, and porting
- 1/8" collet available (part #32046-31-02)
- Alternative to MSI-Pro SM512

GENERAL DUTY



0.33 HP

Model	Application	Housing	Collet Size	Approx. Power (hp)	Approx. Speed (rpm)	Throttle Type	Exhaust	Weight		Length		Air Usage (cfm)	Air Inlet
								lb	kg	in	mm		
5I-03302	Industrial	Steel	1/4"	0.3	30,000	Lever	Rear	1	0.45	6.5	165	20	1/4"
5I-03302F	Industrial	Steel	1/4"	0.3	30,000	Lever	Front	1	0.45	6.5	165	20	1/4"
5001	General	Steel	1/4"	0.33	18,000	Lever	Front	1.3	0.6	6.5	165	14	1/4"
5002C	General	Aluminum	1/4"	0.33	22,000	Lever	Rear	1.2	0.5	6.9	175	14	1/4"
5110	General	Aluminum	1/4"	0.38	25,000	Lever	Rear	0.8	0.4	4.8	122	14	1/4"

5201EC 5200EC 1/4" Composite Die Grinders

GENERAL DUTY

Mini Grinder



0.5 HP



0.75 HP

- Lightweight and durable
- Ergonomic composite housing with a soft comfortable grip
- For blending, smoothing, and sanding
- Less noise, vibration, and thermal transfer than aluminum tools

5I-04252 5I-06222 1/4" Composite Die Grinders

INDUSTRIAL DUTY



0.4 HP



0.6 HP

- Lightweight design with smooth performance
- Erickson collet precisely grips attachments resulting in minimal runout
- Safety lockout throttle lever prevents accidental tool start

Model	Application	Housing	Collet Size	Approx. Power (hp)	Approx. Speed (rpm)	Throttle Type	Exhaust	Weight		Length		Air Usage (cfm)	Air Inlet
								lb	kg	in	mm		
5201EC	General	Composite	1/4"	0.5	25,000	Lever	Rear	0.8	0.36	6.25	159	12	1/4"
5200EC	General	Composite	1/4"	0.75	22,000	Lever	Rear	1.3	0.59	6.75	171	14	1/4"
5I-04252	Industrial	Composite	1/4"	0.4	25,000	Lever	Rear	1	0.46	7	179	25	1/4"
5I-06222	Industrial	Composite	1/4"	0.6	22,000	Lever	Rear	1.58	0.72	7.8	198	30	1/4"

1/4" HEAVY-DUTY STEEL DIE GRINDERS

5I-06251

5I-10202

INDUSTRIAL DUTY

Compact



0.6 HP



1.0 HP

- Heavy-duty steel housing
- Erickson collet precisely grips attachments for long-lasting, minimal runout
- Safety lockout throttle lever prevents accidental tool start
- 5I-10202: Governed air motor for safe use and maximum power and speed under load

Model	Application	Housing	Collet Size	Approx. Power (hp)	Approx. Speed (rpm)	Throttle Type	Exhaust	Weight		Length		Air Usage (cfm)	Air Inlet
								lb	kg	in	mm		
5I-06251	Industrial	Steel	1/4"	0.6	25,000	Lever	Front	1.45	0.66	6.5	165	19	1/4"
5I-10202	Industrial	Steel	1/4"	1.0	20,000	Lever	Front	2.82	1.28	7.9	201	35	3/8"

EXTENDED DIE GRINDERS

>> GRINDERS

5206EC (3") / 5207EC (5") 1/4" Composite Die Grinders, 3" & 5" Extended

GENERAL DUTY



0.6 HP



0.6 HP

- Lightweight and durable
- Extended length for hard-to-reach areas
- Ergonomic composite housing with a soft comfortable grip
- For blending, smoothing, and porting
- Less noise, vibration, and thermal transfer than aluminum tools

1/4" COMPOSITE HEAVY-DUTY DIE GRINDERS, 5" EXTENDED

5I-04252X

5I-06202X

INDUSTRIAL DUTY



0.4 HP



0.6 HP

- Lightweight design with smooth performance
- Erickson collet precisely grips attachments resulting in minimal runout
- Safety lockout throttle lever prevents accidental start

5116 1/4" Aluminum Die Grinder, 6" Extended

GENERAL DUTY



0.33 HP

- All ball-bearing construction
- Extended length for hard-to-reach areas
- Rib textured handle provides firm grip
- For blending, smoothing, and porting

5I-10202X 1/4" Steel Die Grinder, 6" Extended

INDUSTRIAL DUTY



1.0 HP

- 1/4" Erickson collet precisely grips attachments for long-lasting, minimal runout
- Robust safety lever and all-steel body construction
- Double bearing supported spindle
- Full 1 HP governed air motor for safe use and maximum power and speed under load

Model	Application	Housing	Extension	Collet Size	Approx. Power (hp)	Approx. Speed (rpm)	Throttle Type	Exhaust	Weight		Length		Air Usage (cfm)	Air Inlet
									lb	kg	in	mm		
5206EC	General	Composite	3"	1/4"	0.6	25,000	Lever	Rear	1.43	0.65	9.25	235	12	1/4"
5207EC	General	Composite	5"	1/4"	0.6	25,000	Lever	Rear	1.45	0.66	11.25	286	12	1/4"
5I-04252X	Industrial	Composite	5"	1/4"	0.4	25,000	Lever	Rear	1.4	3.08	12.2	309	25	1/4"
5I-06202X	Industrial	Composite	5"	1/4"	0.6	20,000	Lever	Rear	2.31	1.05	13.03	331	30	1/4"
5116	General	Aluminum	6"	1/4"	0.33	22,000	Lever	Rear	2.75	1.2	13.0	305	14	1/4"
5I-10202X	Industrial	Steel	6"	1/4"	1	20,000	Lever	Rear	4.5	2	14.5	368	35	3/8"

ANGLE DIE GRINDERS

5004C

1/4" Gearless Angle Die Grinder

- Lower vibration than standard right-angle die grinders
- No reduction in performance due to gear wear
- No gear replacement needed
- Cylinder constructed of high quality steel
- Variable speed throttle for positive speed control
- For general high-speed polishing and grinding
- Alternative to MSI-Pro SM524



5003C

1/4" Aluminum Angle Die Grinder

- Compact lightweight design
- Ball-bearing construction
- For sanding, deburring, and polishing
- Right angle provides easy access

GENERAL DUTY



5A-04122 / 5A-04202

1/4" Composite Angle Die Grinder

- Lightweight design with smooth performance
- Erickson collet precisely grips attachments resulting in minimal runout
- Safety lockout throttle lever prevents accidental start



5202EC

1/4" Composite Angle Die Grinder, 90°

GENERAL DUTY



5203EC

1/4" Composite Angle Die Grinder, 105°



- Lightweight and durable
- Ergonomic composite housing with a soft comfortable grip
- Less noise, vibration, and thermal transfer than aluminum tools
- Right angle provides easy access
- For sanding, polishing, deburring, and porting

Model	Application	Housing	Collet Size	Approx. Power (hp)	Approx. Speed (rpm)	Throttle Type	Exhaust	Weight		Length		Air Usage (cfm)	Air Inlet
								lb	kg	in	mm		
5003C	General	Aluminum	1/4"	0.33	20,000	Lever	Rear	1.0	0.5	6.3	159	14	1/4"
5004C	General	Aluminum	1/4"	0.3	25,000	Lever	Rear	1.1	0.5	6.7	170	2.7	1/4"
5A-04122	Industrial	Composite	1/4"	0.4	12,000	Lever	Rear	1.3	0.59	7.2	182	20	1/4"
5A-04202	Industrial	Composite	1/4"	0.4	20,000	Lever	Rear	1.3	0.59	7.2	182	19	1/4"
5202EC 5203EC	General	Composite	1/4"	0.6	20,000	Lever	Rear	1.1	0.55	6.25	159	12	1/4"

ANGLE GRINDERS

5A-0514-2

2" Steel Angle Grinder

- Robust, steel design for harsh use environments
- 2" angle head designed for limited access and ease of maneuverability
- Adjustable guard rotation for best protection



5205-2EC

3" Composite Angle Grinder, 105°

- Ergonomic and safe use design
- 105° angled head design provides improved sight lines and spark angle
- Tight access use
- 1/16" to 1/4" wheel capability



5006 (4") / 5007 (5")

4" & 5" Aluminum Angle Grinders

- Governed motor
- 5/8"-11 adapter included
- Uses Type 27 wheels, abrasive discs
- Spiral bevel gearing for extended life, low vibration
- For weld prep, smoothing, rust removal, and deburring
- Lightweight aluminum alloy housing



5194EC / 5194EC-KIT (4")

5195EC / 5195EC-KIT (4.5")

5196EC / 5196EC-KIT (5")

Composite Angle Grinders

- Swivel guard adjustable in nine steps
- Composite body, spindle lock, rear exhaust, quiet operation
- Reversible side handle
- Governed motor
- KIT models include an Ergo Handle and a Quick Nut



	5194EC	5195EC	5196EC
Application	Industrial		
Wheel Capacity	4"	4.5"	5"
Housing	Composite		
Spindle	3/8"-24	5/8"-11	5/8"-11
Approx. Power (hp)	1.3		
Approx. Speed (rpm)	12,000		
Throttle Type	Lever		
Exhaust	Rear		
Weight	3.8 lb / 1.72 kg		
Length	9.6" / 244 mm		
Air Usage (cfm)	25		
Air Inlet	1/4"		

ACCESSORIES

8101

Ergo Handle

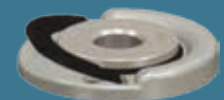
- Dramatically reduces vibration
- For models 5194EC, 5195EC, and 5196EC



8102 / 8103

Quick Nut

- Eliminates spanner wrench
- #8102 for 5/8"-11 spindle (5195EC & 5196EC)
- #8103 for 3/8"-24 spindle (5194EC)



Model	Application	Housing	Wheel Capacity	Spindle	Approx. Power (hp)	Approx. Speed (rpm)	Throttle Type	Exhaust	Weight		Length		Air Usage (cfm)	Air Inlet
									lb	kg	in	mm		
5A-0514-2	Industrial	Steel	2"	3/8"-24	0.5	14,000	Lever	Side	3	1.4	8.5	216	15	1/4"
5205-2EC	General	Composite	3"	3/8" shaft	0.6	15,000	Lever	Rear	1.5	0.68	8.25	210	12	1/4"
5006	General	Aluminum	4"	3/8"-24*	0.6	11,000	Lever	Front right	4	1.8	9.5	241	18	1/4"
5007	General	Aluminum	5"	3/8"-24*	0.6	11,000	Lever	Front right	4.3	1.8	9.5	241	18	1/4"

* 5/8"-11 adapter included

ANGLE GRINDERS



5104 (4") / 5105 (5")
4" & 5" Sandcast Aluminum Angle Grinders

- All steel internal parts
- Four-step heat treat process
- Sandcast aluminum housing
- Uses Type 27 wheels and abrasive discs

5A-1012-5
5" Aluminum Angle Grinder



- Low profile angle head and sleek design for comfort and maneuverability
- Sandcast head and steel collar for robust construction and heavy use
- Machined aluminum body for light weight and durability
- Deep cut bevel gears for long-lasting transmission of power and lower vibration
- Left/right hand use
- Governed motor for constant speed
- Safety start lever
- Rear exhaust

5008H
7" Aluminum Angle Grinder



- Governed motor
- Aluminum alloy housing
- Spiral bevel gear angle head for long tool life
- For cleaning, deburring, notching, and grinding

5A-1676-7
7" Sandcast Aluminum Angle Grinder



- All steel internal parts
- Four-step heat treat process
- Sandcast aluminum housing
- Uses Type 27 wheels and abrasive discs

Model	Application	Housing	Wheel Capacity	Spindle	Approx. Power (hp)	Approx. Speed (rpm)	Throttle Type	Exhaust	Weight		Length		Air Usage (cfm)	Air Inlet
									lb	kg	in	mm		
5104	Industrial	Sandcast aluminum	4"	3/8"-24	1	13,500	Pushbutton/lever	Front right	4.4	2	8.3	211	34	1/4"
5105	Industrial	Sandcast aluminum	5"	5/8"-11	1	10,800	Pushbutton/lever	Front right	4.4	2	8.3	211	34	1/4"
5A-1012-5	Industrial	Aluminum	5"	5/8"-11	1	12,000	Lever	Rear	4.0	1.8	11	279	30	3/8"
5008H	General	Aluminum	7"	5/8"-11	1.1	7,000	Pushbutton/lever	Bottom	7.0	3.2	13.5	343	34	3/4"
5A-1676-7	Industrial	Sandcast aluminum	7"	5/8"-11	1.6	7,600	Lever	Front right	6.6	3	11.8	300	56	3/8"

VERTICAL GRINDERS

5040-6 (6") / 5040 (7") / 5040-9 (9")
 6" / 7" / 9" Aluminum Vertical Grinders

INDUSTRIAL DUTY



5040 / 5040-9

- 3 HP governed motor
- Durable aluminum housing
- Safety throttle

3.0 HP

5040-6

	5040-6	5040	5040-9
Application	Industrial		
Housing	Aluminum		
Wheel Capacity	6"	7"	9"
Spindle	5/8"-11		
Approx. Power (hp)	3.0		
Approx. Speed (rpm)	6,000		
Throttle Type	Pushbutton / lever		
Exhaust	Side/directional		
Weight	7.7 lb / 3.5 kg		
Length	12" / 305 mm		
Air Usage (cfm)	49		
Air Inlet	1/2"		

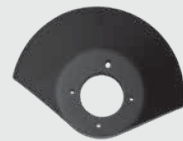
5040-7G
7" GUARD



5040-6CG
6" CUP GUARD



5040-9G
9" GUARD



SANDERS SANDERS

*A perfect mix
of dependability,
features, and value,*

Eagle Group sanders and
polishers are ideal for a wide
range of finishing and refinishing
applications, including auto paint &
body shops, wood working shops,
fiberglass finishers, and general industry.

ANGLE SANDERS & POLISHER

2" COMPOSITE SERIES ANGLE SANDERS

- Lightweight and durable
- Ergonomic composite housing with a soft comfortable grip
- Less noise, vibration, and thermal transfer than aluminum tools

6133EC Angle Sander, 90°

GENERAL DUTY



15,000 RPM

6134EC Angle Sander, 105°

GENERAL DUTY



6115EC Angle Orbital Sander, 105°

GENERAL DUTY



15,000 RPM

- Pad Size: 2" Diameter, M6 x 1.0 thread, yellow polyurethane foam pad, hooked Velcro face
- Orbital Capacity: 0.2" / 3.0 mm

- 6133EC and 6134EC with roll lock abrasive holder

Model	Application	Housing	Sanding Disc	Pad Size	Spindle	Approx. Power (hp)	Approx. Speed (rpm)	Weight		Length		Air Usage (cfm)	Air Inlet
								lb	kg	in	mm		
6133EC	General	Composite	2"	1.75"	1/4"-20	0.25	15,000	1.05	0.48	6.75	171	12	1/4"
6134EC	General	Composite	2"	1.75"	1/4"-20	0.25	15,000	1.05	0.48	6.75	171	12	1/4"
6115EC	General	Composite	2"	2"	1/4"-20	0.3	15,000	1.36	0.62	6.75	171	12	1/4"

6012 7" Aluminum Angle Sander

- Powerful 1 hp motor
- Dead handle mounts either side
- Hardened and ground spiral bevel gears for long life
- For heavy rust removal, sanding, and shaping of filler patches

GENERAL DUTY



4,500 RPM

6507 7" Aluminum Angle Polisher

- Built-in power regulator
- Dead handle for easy control
- Ideal for buffing and polishing paint and metal to a professional finish

GENERAL DUTY



2,500 RPM

Model	Application	Housing	Sanding Disc	Pad Size	Spindle	Approx. Power (hp)	Approx. Speed (rpm)	Weight		Length		Air Usage (cfm)	Air Inlet
								lb	kg	in	mm		
6012	General	Aluminum	7"	7"	5/8"-11	1	4,500	6	2.7	15	381	19	1/4"
6507	General	Aluminum	7"	7"	5/8"-11	0.25	2,500	6.5	2.9	18	457	12	1/4"

ORBITAL & JITTERBUG SANDERS

6905EC (5") / 6906EC (6")

5" & 6" Composite Random Orbital Sanders

INDUSTRIAL DUTY



12,000 RPM

- Vibration absorbing grip
- High power and lightweight
- PSA pad type
- Orbital action assures swirl-free finish
- For touch-up, feather-edging, sanding, pre-paint preparation

6905EC **6906EC**

Application	Industrial	
Housing	Composite	
Pad Size	5"	6"
Spindle	5/16"-24	
Orbit	3/16" pattern	
Approx. Power (hp)	0.25	
Approx. Speed (rpm)	12,000	
Weight	2 lb / 0.9 kg	
Length	6.9" / 175 mm	
Air Usage (cfm)	15	
Air Inlet	1/4"	

6005

6" Aluminum Dual-Action Orbital Sander

- Dual action
- Built-in regulator
- Insulated grip
- Lightweight all aluminum body construction
- For touch-up, feather-edging, sanding, and pre-paint preparation

GENERAL DUTY



10,000 RPM

6009

Jitterbug Sander

- Durable construction
- For wet and dry sanding
- For wood, metal, or plastic finishing and fiberglass

GENERAL DUTY



8,000 RPM

Model	Application	Housing	Pad Size	Spindle	Orbit	Approx. Power (hp)	Approx. Speed (rpm)		Weight		Length		Air Usage (cfm)	Air Inlet
									lb	kg	in	mm		
6005	General	Aluminum	6"	5/16"-24	5/16" pattern	0.25	10,000		5.2	2.1	12	305	16	1/4"
6009	General	Aluminum	3.5 x 7.75 in 89 x 197 mm	—	—	0.25	8,000		4.3	2	8	203	15	1/4"

HIGH-SPEED, BOARD, & BELT SANDERS

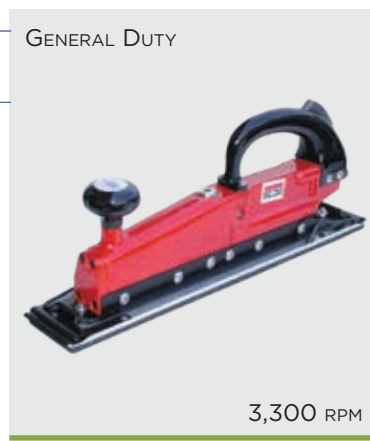
6113 3" - 5" High-Speed Sander

- Lightweight, compact design
- Includes 3" & 5" backing pads
- Built-in regulator to control speed
- For paint removal, shaping filler patches, weld smoothing, rust removal



6017 Two-Piston Board Sander

- Two handle design
- Smooth feathers; dual pistons provide efficient power and prevent stalling
- For all types of surface preparation and rapid removal of material from large areas



Model	Application	Housing	Pad Size	Spindle	Approx. Power (hp)	Approx. Speed (rpm)	Weight		Length		Air Usage (cfm)	Air Inlet
							lb	kg	in	mm		
6113	General	Aluminum	3" / 5"	3/8"	0.25	18,000	2.4	1.1	4.6	117	19	1/4"
6017	General	Aluminum	2.5 x 15.75 in 63 x 400 mm	—	0.75	3,300	6.87	3	16	406	9	1/4"

ALUMINUM BELT SANDERS

- Best for sanding confined areas and curved surfaces
- Adjustable sanding belt rotates to allow easy handling
- Quick-change belt replacement

Model	Application	Housing	Belt Size		Approx. Power (hp)	Approx. Speed (rpm)	Weight		Length		Air Usage (cfm)	Air Inlet
			in	mm			lb	kg	in	mm		
6114	General	Aluminum	3/8 x 13	10 x 305	0.33	16,000	1.7	0.8	10.5	267	14	1/4"
6115	General	Aluminum	1/2 x 24	13 x 610	0.33	16,000	1.7	0.8	23.5	597	14	1/4"
6116	General	Aluminum	3/4 x 20.5	20 x 520	0.4	16,000	3.1	1.4	11.9	302	18	1/4"

6114

6115

6116



SANDERS

PERCUSSION TOOLS PERCUSSION TOOLS



*Tough jobs
require tough tools*

and Eagle Group's durable hammers, chippers, and needle scalers offer the long-lasting power you need for both general and industrial applications. Ideal for foundries, fabrication shops, shipbuilding, and construction applications.

AIR HAMMERS



4100
Air Hammer
2.375" Stroke

- Positive action trigger controls speed
- Heavy-duty spring retainer



4178
Air Hammer
3.625" Stroke

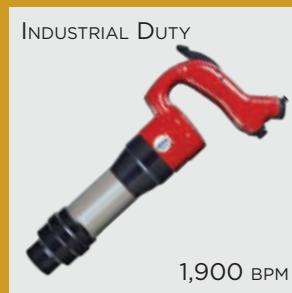
- Heavy-duty spring retainer
- Long lasting
- For front end, exhaust, frame, and body work

4001
Air Hammer
2.625" Stroke

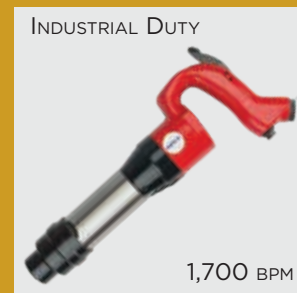
- Economical air hammer for fast cutting action
- For muffler and pipe removal, body shop work, scraping rust, and light front-end work
- For exhaust system, panel cutting, and general repair work
- Includes 6" chisel with 1-3/8" angle blade



4009
Chipping Hammer
2" Stroke



4010
Chipping Hammer
3" Stroke



- Drop forged handle
- Front exhaust
- Oval collar
- For paint, scale, and rust removal

Model	Application	Housing	For use with	Chisel Shank	Bore (in)	Stroke (in)	Approx. bpm	Weight lb	kg	Length in	mm	Air Usage (cfm)	Air Inlet
4100	General	Aluminum/steel	Chisel	0.401"	0.75	2.375	2,100	3.3	1.5	7.8	198	10	1/4"
4001	General	Aluminum/steel	Chisel	0.401"	0.75	2.625	3,500	3.8	1.7	6.8	171	15	1/4"
4178	Industrial	Aluminum/steel	Chisel	0.401"	0.75	3.625	2,100	4.3	2	8.5	216	12	1/4"
4009	Industrial	Aluminum/steel	Chisel	.68 round or .58 hex bushing	1.125	2.0	1,900	16	7.3	15.5	394	12	1/2"
4010	Industrial	Aluminum/steel	Chisel	.68 round or .58 hex bushing	1.125	3.0	1,700	17.8	8.1	16.3	413	12	1/2"

NEEDLE SCALERS & FLUX CHIPPERS

4004
Flux Chipper
1.5" Stroke

4005
Needle Scaler
1.5" Stroke

4005SC
Needle Scaler/
Chipper, 1.5" Stroke

INDUSTRIAL DUTY

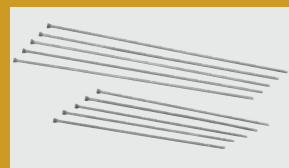


- Hardened barrels and strict tolerances for maximum life
- Scaler: For foundries, fabrication shops, ship building, and construction
- Chipper: For rust weld slag, and old paint removal

	4004	4005	4005SC
Application	Industrial		
Housing	Steel		
For Use With	7" Angle Chisel (730224C)	Needles (9024/9043)	Needles (9024/9043) 7" Angle Chisel (730224C)
Needle/Chisel Diameter	Chisel: 0.373"	19 @ 3 mm each	19 @ 3 mm each Chisel: 0.373"
Bore	1"		
Stroke	1.5"		
Approx. BPM	4,600		
Weight	5.8 lb / 2.6 kg	6.2 lb / 2.8 kg	6.2 lb / 2.8 kg
Length	9.8" / 248 mm	18" / 457 mm	18" / 457 mm
Air Usage (cfm)	12		
Air Inlet	1/4"		

ACCESSORIES

9024 / 9043
Replacement
Needles



For 4005, 4005SC, 4615, and 4620 needle scalars. Sold as individual needles (see tool set requirements).

	Length	Diameter
9024	7" 175 mm	1/8" 3.18 mm
9043	5" 127 mm	1/8" 3.18 mm

730224C
7" Angle Chisel



For 4004 and 4005SC flux chippers

4615
Mini Needle Scaler
2.375" Stroke

INDUSTRIAL DUTY



- Straight handle for hard-to-reach areas
- 12-piece 3 mm needle set included
- For rust, weld slag, and old paint removal

4620
Pistol Needle Scaler
2.375" Stroke

INDUSTRIAL DUTY



- Heavy-duty scaler with pistol grip
- 28-piece 3 mm needle set included
- For rust, weld slag, and old paint removal

Model	Application	Housing	For use with	Needle/Chisel Diameter	Bore (in)	Stroke (in)	Approx. bpm	Weight		Length		Air Usage (cfm)	Air Inlet
								lb	kg	in	mm		
4615	Industrial	Steel	Needles (9024/9043)	12 @ 3 mm each	1	2.375	4,000	2.8	1.3	11.5	292	4	1/4"
4620	Industrial	Aluminum/steel	Needles (9024/9043)	28 @ 3 mm each	1	2.375	4,500	8	3.6	13.8	351	7	1/4"

CUTTING & SPECIALTY TOOLS

CUTTING & SPECIALTY TOOLS



Eagle Group offers a variety of speciality tools, including saws, cut-off tools, tire buffers, and blow guns.

INDUSTRIAL BACK-GOUGING ANGLE SAWS

5A-0514-2 Back-Gouging Mini Saw

- Industrial-grade and compliant tool design ensures fast and effective back-gouging
- Angle height: 1.75"
- 2" carbide tooth blade (#5A-0514-2CB) sold separately
- For gouging tight access seams



0.5 HP

BLADE SOLD SEPARATELY

5G-10125 5" Angle Saw

- Left/right hand use
- Governed motor
- Removable base plate
- Side to Side: 31 mm from front blade edge to shoe edge
- Depth Cut Adjustment:
Min: 1/8" (3 mm)
Max: 1" (12.5 mm)



1.0 HP



BLADE SOLD SEPARATELY

Model	Application	Housing	Max Blade Diameter	Arbor	Power (hp)	Approx. Speed (rpm)	Max. Blade Exposure	Throttle Type	Exhaust	Weight		Length		Air Usage (cfm)	Air Inlet
										lb	kg	in	mm		
5A-0514-2	Industrial	Steel	2"	3/8"-24	0.5	14,000	—	Lever	Side	3	1.4	8.5	216	15	1/4"
5G-10125	Industrial	Aluminum	5"	5/8"-11	1.0	12,000	0.75"	Lever	Rear	3.95	1.8	11	279	30	3/8"



ACCESSORIES

ACCESSORIES

*Optimize your
tool's performance*
with Eagle Group's full line
of accessories.

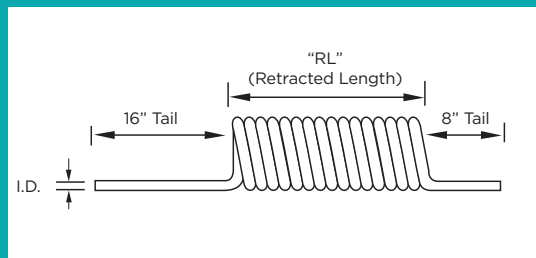
Eagle Group: Your full-service industrial tool source

AIR LINE ACCESSORIES

POLYURETHANE AIR HOSE

Single Air Hose Assemblies (Coiled)

- Durable Polyurethane is chemical resistant and lightweight, and provides excellent recoil memory and maximum flexibility
- Available in transparent hose color (opaque also available)
- Assemblies for coiled hose include reusable swivel fitting. Straight hose available with or without fittings
- Working temperature: -104° F to 175° F



Model	Size (O.D. x I.D. x Length)	Retracted Length	Working Pressure	NPT Fittings
ASH-250C-10MSZ	3/8" x 1/4" x 10'	7"	100 psi	1/4"
ASH-250C-15MSZ	3/8" x 1/4" x 15'	9-1/2"	100 psi	1/4"
ASH-250C-25MSZ	3/8" x 1/4" x 25'	15-1/2"	100 psi	1/4"
ASH-375C-15MSZ	9/16" x 3/8" x 15'	10"	100 psi	3/8"
ASH-375C-25MSZ	9/16" x 3/8" x 25'	14"	100 psi	3/8"
ASH-500C-15MSZ	3/4" x 1/2" x 15'	13"	100 psi	1/2"
ASH-500C-25MSZ	3/4" x 1/2" x 25'	23"	100 psi	1/2"

Custom length coil assemblies and special colors available in minimum order quantities. Contact an Eagle Group Customer Service Associate, (503) 254-6600, or toll free (800) 852-1368.

Straight Air Hose

- Sold per foot
- For full-reel pricing, contact an Eagle Group Customer Service Associate, (503) 254-6600, or toll free (800) 852-1368.



Model	I.D.
ASH-375Z	3/8"
ASH-500Z	1/2"

RUBBER HOSE

- Designed for use in a wide range of industrial, construction, and agricultural applications
- Constructed of high grade, reinforced EPDM synthetic rubber
- Working temperature: -40° F to 190° F



I.D.	O.D.	Length	Working Pressure	Weight
3/16"	0.44"	10 ft	200 psi	0.8 lb
1/4"	0.5"	10 ft	200 psi	0.9 lb
5/16"	0.58"	10 ft	200 psi	1.2 lb
3/8"	0.67"	10 ft	200 psi	1.5 lb
1/2"	0.81"	10 ft	200 psi	2.0 lb
5/8"	0.97"	10 ft	200 psi	2.7 lb
3/4"	1.12"	10 ft	200 psi	3.4 lb

Custom lengths available. Contact an Eagle Group Customer Service Associate, (503) 254-6600, or toll free (800) 852-1368.

AIR LINE ACCESSORIES

BRASS QUICK COUPLERS

Manual ball couplers designed for use with ergonomic twist plugs. Brass with nitrile seals, rated to 300 PSI, from -40° to +250° F.

Model	Description
B23	1/4" NPT F x 1/4" QC
B23E	1/4" NPT F x 3/8" QC
B25	3/8" NPT F x 3/8" QC

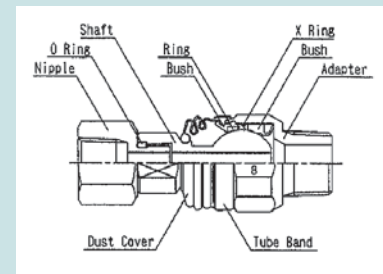


ERGONOMIC TWIST PLUGS



These unique, ergonomically designed hose fittings provide 360° rotation and 35° angled rotation in any direction.

- Two rotation points prevent kinking of air hose
- Design ensures full air pressure flow
- Rotating joint has polyurethane dust cover
- Heavy-duty construction



Model	Description
TS-30NP-2NPT	3/8" NPT Female x 1/4" NPT Male
TS-20NP-2NPT	1/4" NPT Female x 1/4" NPT Male
TS-20US-2NPT	1/4" US Plug x 1/4" NPT Male
TS-30US-3NPT	3/8" US Plug x 3/8" NPT Male

MINI AIR GAUGE SWIVEL JOINT KITS

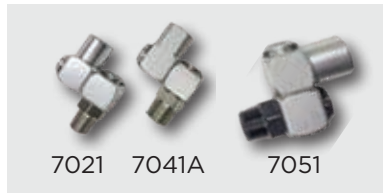
- Bi-directional 360° rotation
- Keeps air hose straight and untwisted
- Decreases operator fatigue



Model	Inlet	Weight	Max PSI	Tool CFM
7021AG	1/4" NPT	3 oz	Up to 125	25
7041AG	3/8" NPT	3 oz	Up to 125	50

SWIVEL AIR FITTINGS

For use with most portable air tools, including grinders, drills, screwdrivers, buffers, sanders, staple guns, and more. Rotates 360° for awkward angles.



Model	Inlet	Weight	Max PSI	Tool CFM
7021	1/4" NPT	3 oz	Up to 125	25
7041A	3/8" NPT	11 oz	Up to 125	50
7051	1/2" NPT	7 oz	Up to 125	60

BRASS ADAPTERS AND BUSHINGS



Pipe fittings for use as medium and low pressure connectors. Meets functional requirements of SAE J530, SAE J531, ASME and ASA. Rated 1,000 PSI from -65° to +250° F.

Model	Description
222P-6-4	3/8" NPT F x 1/4" NPT M Adapter
222P-8-6	1/2" NPT F x 3/8" NPT M Adapter
222P-12-8	3/4" NPT F x 1/2" NPT M Adapter
209P-6-4	1/4" NPT F x 3/8" NPT M Bushing
209P-8-6	3/8" NPT F x 1/2" NPT M Bushing

AIR LINE FITTINGS

Model	Description
375-RZ	1/4" NPT Rigid Fitting
250-RZ	1/4" NPT Swivel Fitting
375-SZ	3/8" NPT Rigid Fitting
250-SZ	3/8" NPT Swivel Fitting
500-SZ	1/2" NPT Swivel Fitting

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RESOURCES

RESOURCES

WARRANTY INFORMATION

NEW TOOL AND ACCESSORY WARRANTY

Any new tool or accessory branded with the Eagle name, and purchased from EAGLE GROUP (EAGLE), or through one of its authorized distributors or agents, is warranted to the original buyer against defects in materials and workmanship for a period of one (1) year* from date of delivery. Under the terms of this warranty, EAGLE GROUP will repair or replace any product or accessory warranted hereunder and returned freight prepaid proving to EAGLE GROUP's satisfaction to be defective as a result of workmanship or materials. In order to qualify for this warranty, written notice to EAGLE GROUP must be given immediately upon discovery of such defect, at which time EAGLE GROUP will issue an authorization to return the tool. The defective item must be promptly returned to an authorized EAGLE GROUP service center with all freight charges prepaid.

REPAIRED TOOL WARRANTY

Once a tool is beyond the new product warranty period, as detailed above, EAGLE GROUP will provide repair warranty on pneumatic tools for a period of 90 days* beyond the warranted repair date.

EXCLUSION FROM WARRANTY

This warranty is valid only on products purchased from EAGLE GROUP, or thru its authorized distributors or agents. EAGLE GROUP shall have no obligation pursuant to the EAGLE GROUP Warranty with respect to any tools or accessories which in EAGLE GROUP's sole judgment have been altered, damaged, misused, abused, badly worn, lost or improperly maintained. This Warranty is null and void if the customer, or any other person other than an authorized representative of EAGLE GROUP, has made any attempt to service or modify the tool or accessory prior to its return to EAGLE GROUP under this Warranty.

The warranty provision with respect to each such product may be amended by EAGLE GROUP from time to time in its sole discretion. The liability of EAGLE GROUP hereunder shall be limited to replacing or repairing, at its option, any products which are returned freight prepaid to EAGLE GROUP and which EAGLE GROUP determines to be defective as described above or, at EAGLE GROUP's option, refunding the purchase price of such products.

EAGLE GROUP reserves the right to make periodic changes in construction or tool design at any time. EAGLE GROUP specifically reserves the right to make these changes without incurring any obligation or incorporating such changes or updates in tools or parts previously distributed.

THE EAGLE GROUP WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, AND EAGLE GROUP EXPRESSLY DISCLAIMS ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. THIS WARRANTY SETS FORTH THE SOLE AND EXCLUSIVE REMEDY IN CONTRACT, TORT, STRICT LIABILITY, OR OTHERWISE.

THIS WARRANTY IS THE ONLY WARRANTY MADE BY EAGLE GROUP WITH RESPECT TO THE GOODS DELIVERED HEREUNDER, AND MAY BE MODIFIED OR AMENDED ONLY BY A WRITTEN INSTRUMENT SIGNED BY A DULY AUTHORIZED OFFICER OF EAGLE GROUP.

LIMITATION OF LIABILITY

EAGLE GROUP'S LIABILITY PURSUANT TO WARRANTY OF THE PRODUCTS COVERED HEREUNDER IS LIMITED TO REFUND OF THE PURCHASE PRICE. IN NO EVENT SHALL EAGLE GROUP BE LIABLE FOR COSTS OF PROCUREMENT OF SUBSTITUTE GOODS BY THE BUYER. IN NO EVENT SHALL EAGLE GROUP BE LIABLE FOR ANY SPECIAL, CONSEQUENTIAL, INCIDENTAL OR OTHER DAMAGES (INCLUDING WITHOUT LIMITATION, LOSS OF PROFIT) WHETHER OR NOT EAGLE GROUP HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH LOSS, HOWEVER CAUSED, WHETHER FOR BREACH OR REPUDIATION OF CONTRACT, BREACH OF WARRANTY, NEGLIGENCE OR OTHERWISE. THIS EXCLUSION ALSO INCLUDES ANY LIABILITY WHICH MAY ARISE OUT OF THIRD PARTY CLAIMS AGAINST BUYER. THE ESSENTIAL PURPOSE OF THIS PROVISION IS TO LIMIT THE POTENTIAL LIABILITY OF EAGLE GROUP ARISING OUT OF THIS AGREEMENT AND/OR SALE.

Note: The EAGLE GROUP Warranty confers specific legal rights, however some states or jurisdictions may not allow certain exclusions or limitations within this warranty.

* All warranty periods addressed herein are determined using a standard shift, eight-hour work day.

EAGLE GROUP

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10000 SE Pine Street
Portland, OR 97216
800.852.1368

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