

6MM (1/4") COMPOSITE STRAIGHT AIR DIE GRINDER DGSD-1124C BY APLUS *NEW ARRIVAL*



SKU	Option	Part #	Price
8043487	Size: 6mm (1/4")	GSD-1124C	\$160

Model	
Type	Air Die Grinder
SKU	8043487
Part Number	GSD-1124C
Brand	APLUS
Technical - Main	
Power Source	Air
Motor Power (Output)	225W (0.3HP)
Air Connection	Air Inlet: 1/4" + Hose Size: 9.5mm (3/8")
Air Consumption	142L/Min. (5CFM)
Chuck Capacity	6mm (1/4")
Dimensions	
Product Length	158 mm
Product Weight (Net Weight)	0.45 kg
Country of Origin	
Designed, Researched & Developed in	Taiwan
Manufactured in	Taiwan
Safety	
CE Certified	✓
Workshop (Site) Info	
Air Connection	Air Inlet: 1/4" + Hose Size: 9.5mm (3/8")
Air Consumption	142L/Min. (5CFM)
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg
Packaging	Cardboard Box

Designed with precision and power in mind, this straight air die grinder offers superior performance for all your grinding and polishing needs. Upgrade your toolkit and get the job done with ease.

The GSD-1124C air die grinder from APlus is a versatile tool used for various applications in metalworking, woodworking, and other precision tasks. Some common uses include:

Grinding and Smoothing: It can be used to grind and smooth edges, weld seams, and surfaces on metal and other materials.

Deburring: The grinder is effective at removing burrs and sharp edges from cut metal, plastic, and other materials, improving safety and finish quality.

Polishing and Finishing: With the appropriate attachment, it can polish surfaces to a smooth finish, ideal for preparing surfaces for painting or coating.

Engraving and Carving: The precision control of the GSD-1124C makes it suitable for engraving and carving intricate designs into metal, wood, and other materials.

Cutting: When equipped with a cutting disc, it can be used for cutting through thin metal, plastic, and other materials.

Porting and Gasket Removal: In automotive and mechanical applications, it can be used for porting cylinder heads and manifolds, as well as removing old gaskets and other residues.

The GSD-1124C is valued for its precision, control, and ability to handle detailed work in tight spaces, making it a useful tool in a wide range of industrial, automotive, and crafting settings.

Features

1/4" or 6mm chuck size
Composite housing

Side exhaust

Applications

Automotive

Marine

Specifications

Specification (air pressure at 90 psi, 6.2 bar, 6.3kg/cm²)

Model Number	Chuck Size		Free Speed rpm	Air Consumption		Overall Length		Air Inlet P.T	Net Weight		Hose Size		Motor Power	
	inch	mm		l/min	cfm	mm	inch		kgs	lbs	inch	mm	kw	hp
GSD-1124C	1/4"	6	25,000	142	5.0	158	6.22	1/4"	0.45	0.99	3/8"	9.5	0.225	0.3



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