

The ParaBlaster by Paragraphics Systems

Now you can create Professional Results in half the time, without being an artist. The ParaBlaster allows you to take any image and blast it into almost any hard surface with ease. Simply choose your pattern, develop the pattern using our Ultra-Violet Light process, and blast it into virtually any surface.

ANYONE CAN DO IT!

The Parablaster System is the perfect compliment to any other ParaGraphics System. This system will allow you to duplicate patterns on glass, stone, tile, or any other hard surface, quickly. The Parablaster is a small, self-contained unit. It is very easy to use but powerful enough to blast almost any hard surface, including glass, tile and stone. This system includes everything you will need (except a compressor) to transfer un-copyrighted artwork onto hard surfaces.



The ParaBlaster System includes the following:

Pressure Pot Assembly

This light-weight chamber holds up to five pounds of blasting media. This chamber is conveniently mounted on a sturdy plastic stand. A Filter/Regulator is also included on the stand to filter out debris and moisture created by compressors. Air Pressure is adjusted easily by the regulator. Simply fill the pressure pot with sand, connect air hose from compressor and you're ready to start blasting.

Custom Molded Blasting Cabinet

Included with your Parablaster System is this sealed, heavy duty, ABS plastic, sandblasting cabinet. This makes it very easy to re-use your sand and contain the usual mess associated with sandblasters. A large tempered glass window allows for easy view while blasting. Included with this cabinet is a dust removal system.

Simply connect to the port on the side of the cabinet, run the hose out a window or into another container and plug it in. This creates just enough air flow out of the cabinet so no dust forms in your blasting view. All Hoses and fittings are provided with your Parablaster System.

Tungsten Carbide Blasting Tips (2)

Two ultra tough, "easy on-easy off" sandblasting tips. These replaceable sandblasting tips direct a very small stream of sand directly onto the blasting surface, making it easy not to over-spray what you do not want to blast.

Blasting Media

With the purchase of your Parablaster System, you will receive ten pounds of 220 Silicone Carbide blasting Media. The Parablaster has been specifically designed to work with this media. It is fine enough for the most intricate work, yet hard enough to blast stone.

Instruction Manual with Artwork

Complete written instructions on how to get professional results from your Parablaster. Also included is over 250 photo ready pieces of artwork for you to get started with.

Instructional Training DVD's (5)

This is the most comprehensive compilation of Micro Sandblasting DVD's ever produced. Set of five DVD's include Setting up your ParaBlaster System, Basic techniques and troubleshooting, Advanced techniques, and Micro Sandblasting project how to's. You will also receive a fifth dvd which will show you how to set up your vent system, be it the standard system or the Deluxe Razairre System. These instructional DVD's cover everything from artwork preparation to developing resist, to finishing a project. These will prove to be invaluable tools to refer back to in your different sandblasting projects. Our full-time staff is also available to answer questions and provide assistance.

Custom Molded Large Carrying Case

Our Systems are very productive in the marketplace. Most people will purchase one of our systems with producing and selling their work in mind. This seamless, moisture and dust resistant, case will not only protect and store your equipment, but will also reflect a professional image for you.

ParaBlaster Paper (10 Sheets)

This is ten sheets of light sensitive blasting film for use in the Ultra Violet Exposure Unit. These sheets measure 10" X 12". Using the Resist Adhesive, you will be able to adhere these sheets directly to the item you are blasting. Our Parablaster System is designed to sandblast the washed out areas of the resist film without going through the un washed area. The end result is a Professional Product without any artistic ability needed.

Ultra Violet Exposure Unit

This unit uses Ultra-Violet light to easily transfer your artwork onto blastable resist film. Simply place your artwork along with a sheet of resist into the exposure unit, turn on for desired amount of time, remove resist film, wash out resist film and let dry. When the resist film dries, you will have a pattern ready to blast. No more cutting out patterns by hand. This is the tool that will give you the edge in the marketplace. You will be able to easily produce professional results with much more detail than others who cut out patterns by hand.

ParaBlaster Adhesive

Six Ounces of blastable adhesive to easily adhere resist film to almost any surface.

Sprayer Hose

Simply connect this hose to any sink faucet and use it to wash out your resist film. This sprayer provides a steady, even pattern of water allowing you to wash out resist without losing any detail. You will be able to produce detail that is just not possible using other methods.

Compressor Hose with Fittings

One compressor hose from a single source compressor will quickly adapt to all of our systems. Included with your Parablaster System is all the necessary Hoses and Fittings to connect to any adequate compressor.

Utility Box

This convenient plastic box will hold many other useful items that are included with your Parablaster System including a Ruler, Scissors, Masking Tape, Glass Scraper, 3 Glass Marking Pencils, Dust Pan with Broom, and a squeegee to assist in resist application.

Vent System - (It's your choice)

Now you have the choice between two vent options for your ParaBlaster Cabinet.

1. Our Standard Vent System is an inline inducer designed to connect to the side of your blaster cabinet, then be vented out a window, keeping your work area clean and dust-free. This is a good option if your studio has a window near your sandblasting cabinet.

2. Our Razairre Vent System is a more advanced filter system designed to connect to the side of your blaster cabinet with a standard 4" dryer hose (included). The air is pulled out of the blaster cabinet and then filtered through a series of three filters before being recycled into the air. This filter system can also be used with any of our engraving systems, making it a great choice for those with both systems. This Set up included the razairre system, 2 extra filters, 2 filter frames, a 4" hose adapter, 4" hose, and 2 hose clamps. Everything you need to get started blasting.

Profitable Hobbies recommends wearing a respirator whenever

sandblasting. No dust collection or vent system is 100% efficient.

Use the links below to ORDER NOW.

ParaBlaster with Razairre Filter System



[ORDER NOW](#)

ParaBlaster with Razairre Filter System



[ORDER NOW](#)

If you need assistance please call us at 1 800 624-7415.

