

RimCraft Technologies, Inc. was opened in 1982 as a plural component consulting firm in High Point, North Carolina. RimCraft aided companies, that developed new materials, in locating spray or dispensing equipment. As the years passed and newer materials came to market, RimCraft found it hard to locate equipment directly off the shelf. RimCraft worked closely with the large equipment manufacturers in designing custom equipment for these new materials, but the cost for such equipment became too much for the smaller companies. As more and more companies turned to RimCraft for help in solving their processing needs, it became apparent that RimCraft had to start manufacturing components to make existing systems work. During this time RimCraft became known as the, "Off The Wall, Not Off The Shelf!" supplier.

Today RimCraft Technologies, Inc. is located in Kannapolis, North Carolina and our manufacturing plant is in Thomasville, North Carolina. This facility is equipped with a Machine Shop, Metal Fabricating Area, and a large inventory of parts. RimCraft believes in offering the latest technologies in material processing at an affordable price, while maintaining the highest standard of quality that our customers deserve. RimCraft Technologies, Inc. builds a variety of plural component processing equipment to meet the demands of today's industry. For over 20 years, we have offered systems that range from low volume to high production outputs. We build standard systems, but our ability to customize to suit your needs is our best asset.

Our niche is our extensive background in spraying and dispensing thick and heavy materials. We have a wealth of experience in dealing with adhesives, putties, barrier coats, gypsums, cements, epoxies, resin matrixes and rubber.

Along with our main line of systems, we also offer peripheral equipment such as mixers, controllers and accessories. RimCraft Technologies is capable of designing a system to fit YOUR production requirements.

## Corporate Office

5924 Pagemont Drive  
Kannapolis, North Carolina 28081

**Phone:** (704) 933-8017

**Fax:** (704) 932-9040

## Manufacturing Facility

1100-L National Highway  
Thomasville, North Carolina 27360

**Phone:** (336) 476-3804

**Fax:** (336) 476-0739

Visit us on the Web

[www.RimCraft.com](http://www.RimCraft.com)

Email

**President:** [Tim Ross](mailto:Tim@RimCraft.com)  
[Tim@RimCraft.com](mailto:Tim@RimCraft.com)

**General Manager:** [Robbie Cecil](mailto:Robbie@RimCraft.com)  
[Robbie@RimCraft.com](mailto:Robbie@RimCraft.com)

**Accounting:** [Lori Cecil](mailto:Lori@RimCraft.com)  
[Lori@RimCraft.com](mailto:Lori@RimCraft.com)

**Sales:** [Sales Dept.](mailto:Sales@RimCraft.com)  
[Sales@RimCraft.com](mailto:Sales@RimCraft.com)

# **RIMCRAFT**

## **Technologies, Inc.**

*The Leader In Specialized  
Processing Equipment*

### The Big Chipper High Volume Filled GelCoat Spray System



*"Off The Wall, Not Off The Shelf!"*

## Big Chipper™ High Volume Filled GelCoat Spray System

The RimCraft Big Chipper™ GelCoat Spray System has finally simplified High Volume Spraying of the Granite GelCoat with Revolutionary Patented RimSlave™ Technology.



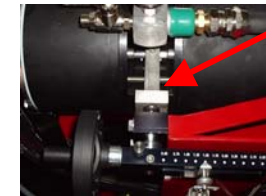
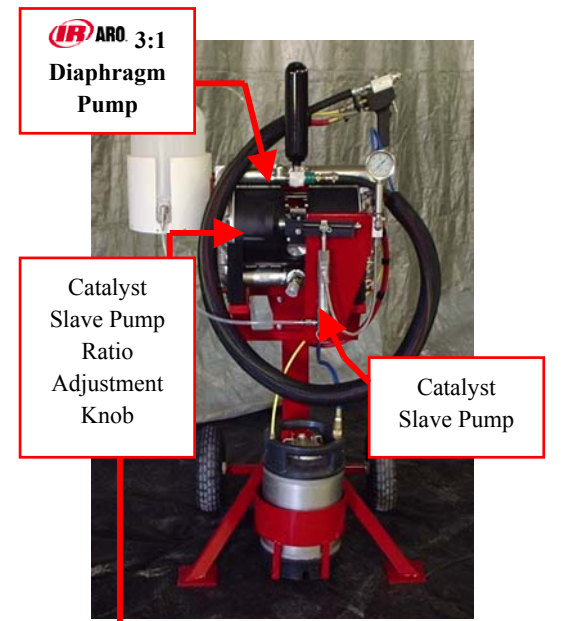
The RimCraft RGG-2005 High Volume Spray Gun utilizes a straight through fluid passage with no needles and seats. The RGG-2005 Spray Gun design eliminates the need for cumbersome static mixers.



**RIMCRAFT**  
Technologies, Inc.

## Features

- The reliable **IRARO 3:1** diaphragm pump provides High Volume Outputs with gentle pumping action
- This pump system has *NO troublesome pistons, cylinders or seals* to create high maintenance caused by the coarseness of the typical granite chips.
- The catalyst is metered by mechanically linked slave pump, utilizing the advantages provided by a heavy duty diaphragm pump.
- RimCraft RCP-4000 Catalyst Pump adjusts catalyst ratio with simple turn of the knob.
- RGG-2004 High Volume Spray Gun offers the simplest design with the highest output on the market. Straight-thru bore design eliminates the need for cumbersome static mixers allowing for higher material flow with fewer restrictions. Simple, easy to maintain gun with no needles or seats.
- Solvent assisted air purge for easy cleaning of gun. Leaves no residual material in gun. 2.5-gallon Stainless Steel solvent tank.
- The new RimCraft Granite GelCoat Spray System uses simplicity to provide reliability in a rugged, severe-duty package.
- The Big Chipper saves you **TIME & MONEY!**
- *Faster spraying, especially with Coarser GelCoats.*
- *Lower Costs by reduced maintenance and downtime.*
- Solvent assisted air purge for easy cleaning of gun. 2.5-gallon Stainless Steel solvent tank.



Patented RimSlave™ is mechanically linked to provide positive catalyst metering.

## Straight – Thru Flow Bore Design

