Powder King Pulverizing NEWS



Issue #1: An Introduction To Powder King

Welcome To Our News Bulletin.

One of the easiest ways to lower your material cost is by bringing your pulverizing in house. We have developed this monthly news bulletin to provide you insight into pulverizing, the benefits, the challenges, and the latest technologies.

If you are currently pulverizing, this newsletter will provide tips to overcome the issues you face. We welcome your questions regarding pulverizing will print responses to your questions in upcoming issues. Please send your pulverizing questions to

sales@powderking.com.



PK Launches New Website

Powder King® recently launched a new website to introduce companies interested in pulverizing to their equipment technologies. Click Here To Visit The Site.

Meet A PK Staff Member



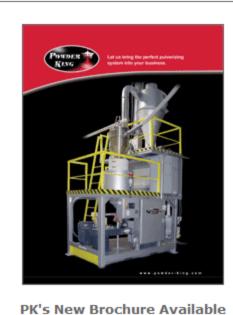
Mark Yerric

Jim Hummel / Powder King®, LLC and Bill Kapper / King® Machine & Tool are happy to announce the addition of Mark Yerrick to the Powder King® Team.

Mark has completed his Electrical Program education and served an electrical apprenticeship program, which he completed in 1992 and achieved his electrical certification.

Mark has been in the electrical/mechanical field for 12 years; 10 were involved with machine building, primarily in the plastic industry. In August 2002, Marks primary focus became electrical work in the industrial field and recently has become part of the Powder King® Team. Mark is in charge of the Powder King® electrical system and service for partners Jim Hummel and Bill Kapper of Powder King®, LLC and King® Machine & Tool. Marks responsibility includes the design and complete electrical production on the Powder King® pulverizing systems.

Mark is also the service technician for all the Powder King® Installations and start up with the customers. Mark will also provide the service for Powder King®, LLC.



Our new brochure outlines the

patent pending pulverizing technologies that we've developed to optimize the pulverizing process. Click Here To Request A Copy

Pulverizing Tips & Technologies by Jim Hummel Did you know that you no longer need water to cool your grind?

With the right airflow, you can completely eliminate water cooling and the associated equipment, chillers, etc. I'd be more than happy to share exactly how to do this... please contact me at 623-551-9897.

PK 220 D Dual Mill

disks



Cast steel 1-piece housing & stand

Panel View 600 Touch Screen with 5000 PLC

20" highly abrasion resistant abrasive resistant

- Patent pending airflow management
 Adjustable gap setting using single stud
- technology
- Allen Bradley Control Panel components
- Soft Starts for mill motors

Cast Iron High efficiency motors

- Hinged Cyclone for easy cleaning
- Operator work platforms for safety and cleaning
- Greatwestern high volume 6 deck NOVA sifter
 Large capacity 14.2 cu. ft. pellet hopper
- Heavy gauge quick disconnect piping



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Powder King

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We hope you enjoyed receiving this newsbulletin. However, if you'd rather not receive future e-mails of this sort with the latest pulverizing news and updates, simply reply to this e-mail with the word "remove" and your e-mail address in the subject line.