



## Important Safety Information

All Burr King products are built to deliver excellent performance and reliability. Our products are designed and manufactured to meet applicable safety requirements. In order that our customers realize the maximum benefit possible from our products, our primary concern is that they understand, and use, proper and safe procedures. The following list of general safety instructions is the minimum applicable to all Burr King products. For detailed operating and safety instructions see the applicable "Operating Instructions" for the specific Burr King product.

### Occupational Noise Exposure

Burr King products produce levels of noise consistent with their intended purposes. The level and spectral content of noise produced is dependent on the equipment size, the degree that the equipment is maintained in proper operating condition, the abrasive/media and accessories used, the specific application, use of options, and the surrounding environment. Noise levels produced by various Burr King models, as measured at the Burr King factory, range from 72 to 91 decibels. Product operators and persons in the immediate product vicinity should be protected from excessive noise levels as prescribed in OSHA regulation 29, part 1910.95 titled "Occupational Noise Exposure".

### Product Warranty

Burr King Manufacturing Company, Inc. warrants its products to be free of defects in material and workmanship. The period of this warranty is 1 year (90 days for vibratory bowls of 20 quart and lesser volume) from the date of purchase. No warranty is provided for products that have been modified, abused, handled carelessly, where repairs have been made or attempted by others, or for freight damage. No warranty is provided for three phase electric motors, controllers, etc. when the motors, controllers are not protected by magnetic starters that were supplied and installed by Burr King Manufacturing Company, Inc. No other warranty, written or verbal is authorized by Burr King Manufacturing Company, Inc.

During the warranty period Burr King Manufacturing Company, Inc. (or its authorized suppliers or agents) will replace or repair a product without charge if the product is found by Burr King Manufacturing Company, Inc. to be defective. To receive warranty service you must contact Burr King Manufacturing Company, Inc. and receive authorization for warranty service. Unless otherwise authorized by Burr King Manufacturing Company, Inc. products must be returned to the factory to receive warranty service. Third party Burr King suppliers may provide warranty service for electric motors, pumps, and other accessories.

For the first thirty days after purchase, and when Burr King authorizes warranty service, we will pay normal and necessary freight charges both ways. After thirty days the customer is responsible for all freight charges. Where possible Burr King Manufacturing Company Inc. may elect to make on site service and/or repairs necessary to return the product to serviceable condition. Our priority at all times is to satisfy our customers.

All rotating equipment can be hazardous if not properly used and maintained. Burr King Manufacturing encourages its customers to:

1. Read and understand all operating instructions.
2. Train all operators and others in the work area in these and other safe practices.
3. Securely bolt the machine to a solid work surface.
4. Observe National Electric Codes, state and local codes for all electrical wiring and connections.
5. Keep guards and other safety apparatus functional and in-place
6. Adjust the work rest (if any) such that the gap between the moving abrasive and the work rest is less than 1/8 inch., and never acute to the belt.
7. Avoid wearing loose clothing, long hair, or other garb that may become entangled in moving machinery.
8. Use holding devices such that work pieces are not grabbed, or ejected by wheels or moving abrasive belts, disks, wheels, etc.
9. Never allow pointed work pieces to be handled or held in such a way that they could be grabbed by the moving belt, disk, or wheel and forcibly propelled toward the operator or any bystanders.
10. Use appropriate eye, face, head, body, hand, arm, leg, foot protection for operators and other persons in the work area.
11. Keep the work area free of trip points and other physical hazards.
12. Use suitable inhalation protection.
13. Keep alloys separate to avoid possible combustion risks.
14. Know if the materials to be worked on can create a fire, combustion, or toxic hazard, treat them accordingly, in a safe manner, according to local codes and ordinance.
15. Use no water or other electrically conductive fluid unless your machine has been specifically designed for wet use (NEMA 4,4X)
16. Disconnect power before performing maintenance, changing abrasive devices, or otherwise entering the workings of the machine.
17. Maintain the machine in specification compliant and safe operating condition.
18. Post these and other pertinent safety instructions.



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