



Wheelabrator Technical Services

Extend the versatility of your current steel mill Tumbblast by converting it to a rubber mill blasting machine. Ideal for die castings and plastic parts, the rubber mill is the perfect fit for current Tumbblast® machine owners.

The rubber mill conversion kit features a ribbed, heavy duty, multi-ply, abrasive resistant, rubber belt that cushions the parts and minimizes damage during tumbling. Because there are no over-lapping flights and a minimal number of pinch points, part jamming is dramatically reduced.

Available for a variety of Wheelabrator® models and similar competitive machines, the rubber mill conversion kit can be installed with a minimum amount of downtime and inconvenience.

Features & Benefits

Scheduled Inspection Services

Self destructive wheelblast equipment will start wearing out as soon as it is in operation. Wheelabrator provides fully qualified and trained technical representatives can perform regularly scheduled maintenance and operational inspections to avoid performance problems. These inspections combine the best of preventive and predictive maintenance practices and include a written report that identifies what needs to be done and when it should be done. Don't wait for an unscheduled breakdown to identify a problem.

Routine Repairs & Adjustments

Routine maintenance and adjustments can be part of the scheduled scope of work. If factory work loads are heavy or maintenance personnel are needed for other specialized priorities, make the repair work and adjustments part of your Wheelabrator® service contract. The technical representative will perform whatever repairs or adjustments are required based on the inspection report details and available parts.

Major Rebuilds

After thousands of operating hours, wheelblast equipment will need major component repairs. These periodic major work items can be arranged and handled cost effectively to meet important shutdown schedules.

Preventive/Predictive Maintenance Programs (PPM)

Each system can have a specialized program prepared for use in day to day operations. These programs will assist in monitoring the performance and effectiveness of the equipment. Hands on training in the methods and sequence of inspections can also be provided for operators and maintenance personnel.

Training - Operations & Maintenance (O&M) and In-Plant Training (IPT)

We provide general instruction in the fundamentals of wheelblast systems in our Regional Operation and Maintenance Seminars. Customized training programs with hands on elements are offered for In Plant Seminars at the customer's plant site. Special process and component training sessions are available by special request.



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technical specifications

Equipment Modernization Programs (EMP)

Every system needs a periodic performance evaluation for potential component upgrades. Older equipment can often be adapted to more effective and longer lasting materials and components that will increase productivity and reliability. These upgrades also include optional installation, start up training and modifications to your maintenance inspection program.

Equipment Relocation & Removal

When the equipment has to be moved we can handle it. The rigging, disassembly,

lifting, transportation and reassembly are all within our capability. We make sure the set up is complete and your operators and maintenance personnel are trained or re-trained as needed.

Environmental Evaluations

Dust collector systems must comply with applicable regulations. Periodic performance inspections can verify fan condition, air volumes, air velocities, and vent piping design and function. We can help provide the technical data required by federal, state and local EPA authorities.

For more information please contact

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