

KNOLL is the leading supplier of conveyor systems, filter systems and pumps for the metal processing industry. They transport and separate chips and cooling lubricants. The automation division focuses on solutions for demanding assembly and logistics tasks.



MAINTENANCE CONTRACTS

- Select between three contract types:
Inspection contract, Maintenance contract Basic, Maintenance contract Plus
- Special conditions for long-term contracts
- Automatic extension by one year



RENTAL SYSTEMS

- For bypass and ultrafine filtration
- Self-sufficient control
- Fast availability
- Portfolio: KF systems, Centrifuges, MicroPur



HOTLINE

- Qualified service employees
- Assistance with problems or errors
- Support by telephone and online

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Go directly to service



SERVICE

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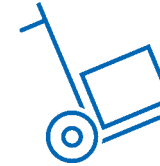
ASSEMBLY

- Installation and assembly of system components
- At the customer or end customer facility
- German and English-speaking experts
- Construction site management



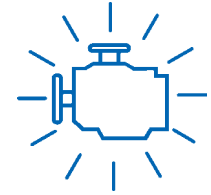
START-UP

- Start-up support and fine-tuning
- Ensuring productivity
- Instruction and safety training



SPARE PARTS

- Complete spare parts sets for your system
- Stock parts shipping within 24 hours
- Common wear and consumable parts in stock
- Worldwide shipping



RETROFIT

- Improve life cycle
- Update to new technologies



TRAINING

- By coaches and experts
- In German and English
- Explanation of how it works
- Individually customizable to your needs



INSPECTION

- Determination and evaluation of the current condition of the system
- Inspection of damage claims
- Condition-based demand forecast
- Inspection protocol and report



REPAIRS

- Assessment of the condition of systems or KNOLL pumps
- Replacement of defective components with original spare parts
- Checking and, if necessary, correcting the set operating parameters
- Performing a test run



MAINTENANCE

- Checking all components
- Replacement of worn, defective and preventive parts
- Performance check with test run
- Checking and, if necessary, adjusting the operating parameters