BOOK NOW TO RESERVE A PROFESSIONAL CHECK-UP FOR YOUR MATERIAL HANDLER



ASK YOUR SENNEBOGEN DEALER OR CALL (704) 347-4910

THINKING BEYOND THE MACHINE

SENNEBOGEN TECHNICAL INSPECTION SERVICE



伏 SCAN TO LEARN MORE ABOUT SENNEBOGEN

SENNEBOGEN is committed to building customer success with industry-leading service support throughout the life of your material handlers.

Ask us about:

- Onsite Application Support
- Free Service Training
- North American Parts Inventories
- UPtime Kits
- Technical Inspections



1957 Sennebogen Trail, Stanley, NC 28164 USA Tel: +1 704-347-4910

www.sennebogen-na.com

Expert Onsite Protection for the Long-term Health of Your Material Handler

Prevent Downtime
Optimize Performance
Ensure Safety



IT TAKES A HEALTHY MACHINE TO BUILD A HEALTHY BUSINESS

Our Technical Inspection Service is a program designed to help SENNEBOGEN customers get the maximum value from their investment in our material handlers:

- Maximize uptime
- Prevent premature failures
- Optimize productivity

Nobody knows your SENNEBOGEN better than the people who built it. Our technical inspection specialists are factory-trained to recognize and identify potential problems related to your specific operating conditions.

Over 200 check points, measurements and test results are detailed in easy-to-read inspection reports that cover every aspect of your material handler's structure and systems: end to end, top to bottom, inside and out.

Your report will flag:

- Items for immediate action
- Long-term service needs
- Required updates to protocols and service intervals for ongoing machine maintenance



Your Technical Inspection specialist comes equipped with all the knowledge, tools and testing equipment to conduct a comprehensive check-up on the health of your SENNEBOGEN material handler:

- Main pump pressures checked and reported
- Swing bearing deflection checked and reported
- Hydraulic breather filters
- Safety appliances inspected
- Engine, mounts, air filters, leaks
- Batteries, battery connections
- Lubrication of swing gear
- Magnet system performance (voltage)
- Auto lubrication system,
- grease lines, reservoir
- Undercarriage components
- Tires, wheels, tracks
- Hydraulic cylinders, rods, leaks, guards, safety valves
- Hoses (leaks, rubbing, dry rot)
- Counterweight for fastener damage & proper fit
 - Attachment condition
- All welds and steel structures inspected
- Full report with comments, pictures included

Book today for a lifetime of dependable service