



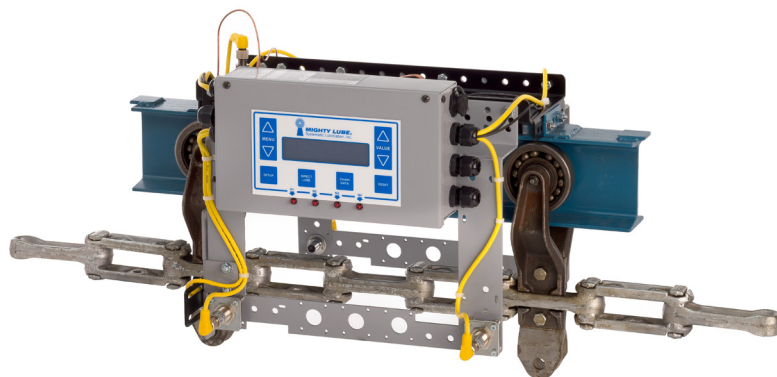

## NEXT GENERATION MIGHTY LUBE CONVEYOR MONITORING SYSTEM

**PERMANENT MULTI-LINE**

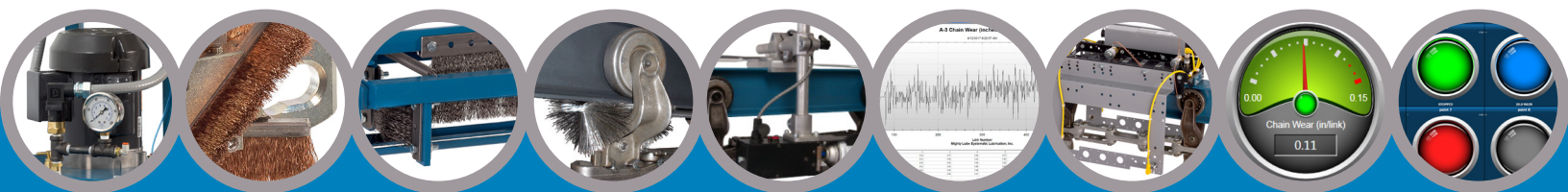
**ALL-IN-ONE MULTI-LINE  
MONITORING + LUBRICATION**

With the **MIGHTY LUBE CONVEYOR  
MONITORING SYSTEM**,  
problems are reported before they occur,  
allowing routine maintenance to take  
the place of production time repair.

**CONTACT US TODAY  
FOR A QUOTE!**



*Industry leader in preventative  
and predictive conveyor care.*



9569 W 40TH ST • FREMONT, MI 49412  
PHONE 231-924-6160 | FAX 231-924-6810

**WWW.MIGHTYLUBE.COM**

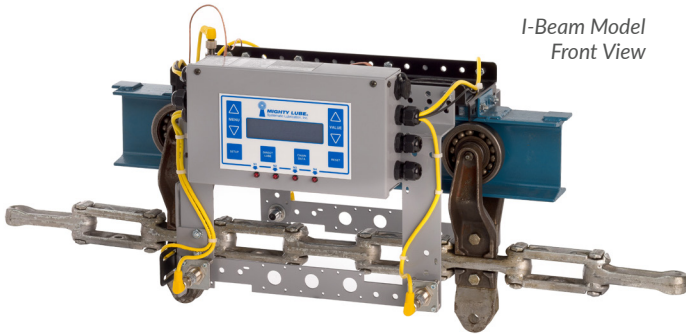


**MIGHTY LUBE**  
Systematic Lubrication, Inc.

**WWW.MIGHTYLUBE.COM**



## Multi Line (Permanent) Mighty Lube Monitoring System



I-Beam Model  
Front View

Enclosed Track Model  
Front View



## Monitors Conveyor Chain Wear - Link by Link

### Optimal Monitoring Solution for Conveyor Systems

Analytical data screens,  
such as long term chain wear average

Monitor up to 100 conveyors  
with one expandable system

Utilizes the latest patented technology

View data from any PC  
connected to your network,  
with no additional license fees

Optional paint marker allows for  
automatic marking of worn or questionable links



## Multi Line (Permanent) **ALL IN ONE** Monitoring + Lubrication

Includes additional monitoring capabilities  
& ability to make changes to lubrication settings  
from the monitoring system software.

### Detailed lubrication reports including:

Lube Head Voltage

Pump Status

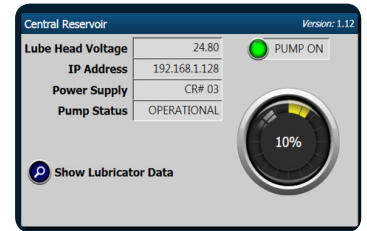
Lubrication Levels

Cycle Data

Time Stamped

Lubrication Cycles & Changes

Control / Monitor External Lubrication Devices



## Next Generation MIGHTY LUBE MONITORING SYSTEM includes:

Detailed lubrication  
reports and settings  
changes\*

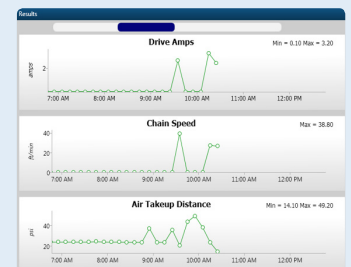
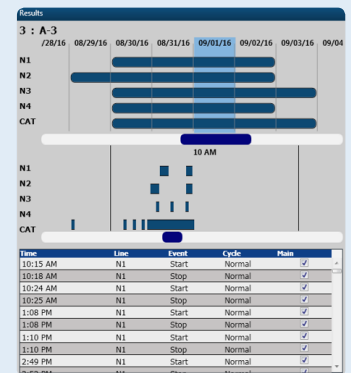
New and improved  
analytical data

Dog pitch spacing  
monitoring

Several new color  
conditions

Supports up to  
Windows 10 PC

\*Lubrication reports and  
settings only available in  
Permanent Monitor PLUS  
Lubrication models.



## Full-Color, Printable Charts and Graphs