

Drum Dryer
Automatic Trunnion Oiler System

Genuine Optimized Lubricant Delivery



Solution Summary:



Part No.	GSTADD03N4Z
Availability	3 Weeks
Typical Install Time	2.5 Hours
Number of Lube Points	3 - 2 Trunnions, 1 Chain
Lubrication Intervals	Timer Controlled (Adjustable by Client)
Recommended Lubes	ISO 150 w/Tacifier
Power Requirements	115 VAC 60Hz
Air Requirements	60 psi @ 1 CFM
Recommended Maintenance	Replace solenoid annually Inspect timer periodically

Trunnion lubrication under drum dryers is traditionally done with a very tacky grease lubricant. When over-lubrication or sling occurs, clean-up becomes time-consuming and unpleasant.

GOLD has an oil lubrication process and dispensing equipment which:

- Consistency in lubrication
- Dramatically reduce amperage draws
- Reduces cleanliness concerns
- Reduces trunnion and ring temperatures
- Reduces lubricant consumption
- Reduces operational costs



System includes: Logic control cabinet with indication light, stand, pumps (3), timer, air pressure sensor, solenoid valve, tubing and fittings. Lubricant is pulled from a 55-gallon drum.