

# LeakTracker™

LT-300

UV LED LEAK DETECTION FLASHLIGHT



**DELIVERS PURE UV  
LIGHT FOR SUPERIOR  
FLUORESCENT DYE  
RESPONSE**

**KEY FEATURES:**

- More powerful than most corded, high-intensity UV lamps
- Works with *all* oil- and water-based fluorescent dyes, including difficult-to-fluoresce yellow, white and blue dyes—even in dirty fluids!
- Instant on-operation; reaches full intensity immediately!
- Cordless, compact design easily fits into tight spaces
- Anodized aluminum lamp body minimizes corrosion and stands up to years of heavy use

**Ideal For All Industrial Fluid System Applications**



Hydraulic  
Systems



Pipelines



Turbines



Liquid  
Holding Tanks



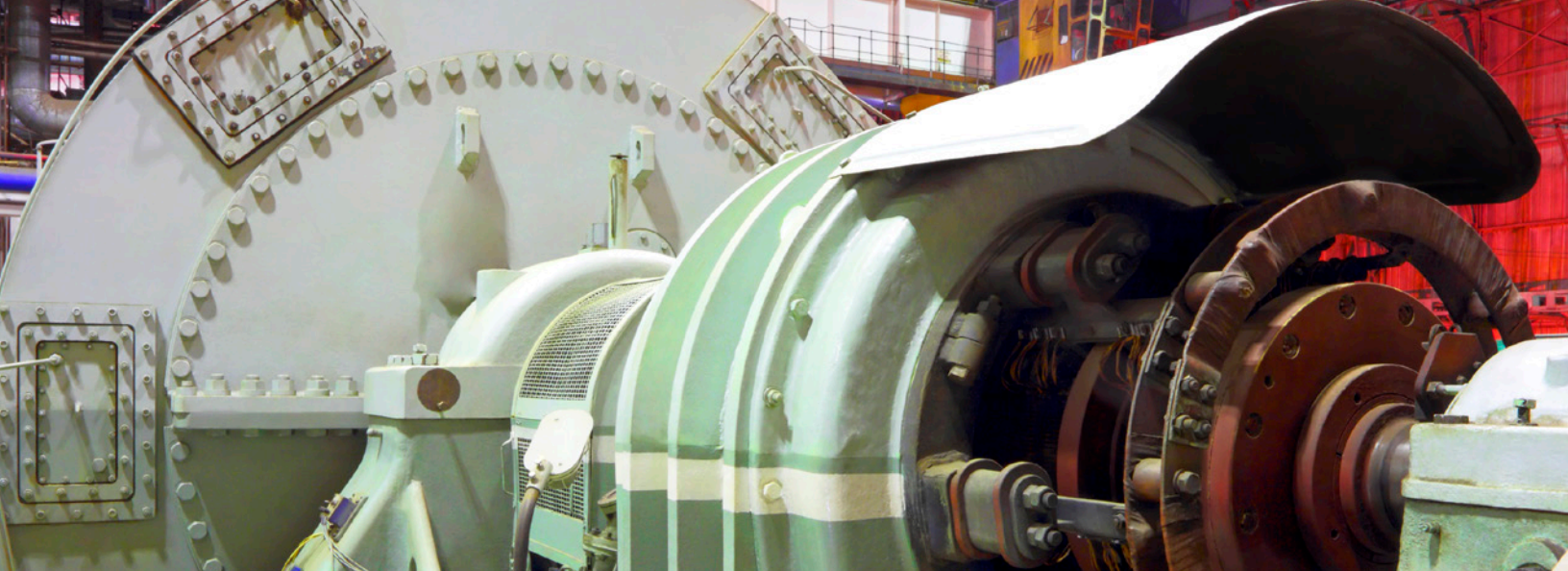
Cooling Control &  
Hydrostatic Pressure  
Systems



Cooling  
Towers



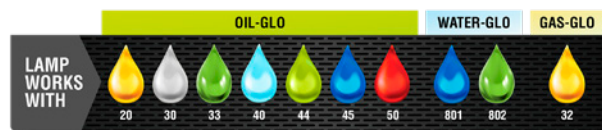
Generator  
Engines



THE **MOST TRUSTED** NAME IN FLUORESCENT LEAK DETECTION

### LAMP SPECIFICATIONS

Part Number:	LT-300
Light Source:	UV LED
Lamp Style:	Cordless flashlight
Lamp Head Diameter:	1 in (2.54 cm)
Length:	5.5 in (14 cm)
Weight:	4.8 oz (0.14 kg)
Power Source:	3 "AAA" batteries
Run Time:	4 hours (continuous)



FOR **SMALL-MEDIUM** SIZED SYSTEMS



### Complete LeakTracker™ Kit

Ideal for all industrial fluid system applications.

P/N: LTK-441

- LT-300 LeakTracker™ high-intensity, battery operated LED leak detection flashlight
- 8 oz (237 ml) twin-neck bottle of patented OIL-GLO® 44 concentrated oil dye. Treats up to 64 gallons (242 L) of fluid.



**OIL-BASED  
SYSTEM**



**FLUORESCES  
YELLOW/  
GREEN**



UV  
LED



3  
AAA  
BATTERIES



UV-ABSORBING  
GLASSES



GLO-AWAY™  
DYE CLEANER



CARRYING CASE



DYE TREATMENT  
TAGS



BELT HOLSTER

**SPECTRONICS**  
CORPORATION

1.888.610.7664



[www.calcert.com](http://www.calcert.com)

[sales@calcert.com](mailto:sales@calcert.com)