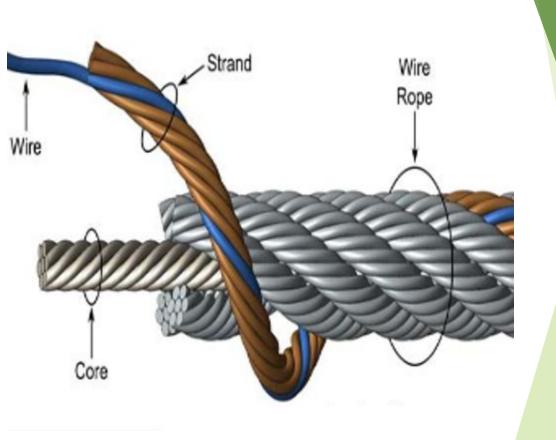


VISION

DRIPTEK aims to be the leader in wire rope lubrication in all industrial applications.

- **ELEVATORS**
- CRANES
- SKI LIFTS
- OIL RIGS
- MINING
- SHIPYARDS





WHAT IS WIRE ROPE?

Nire rope is a strong and flexible type of cable made up of many small metal wires twisted together around a core.

HOW IS WIRE ROPE USED?















Wire rope requires proper lubrication to protect against the elements and from premature wear and tear.

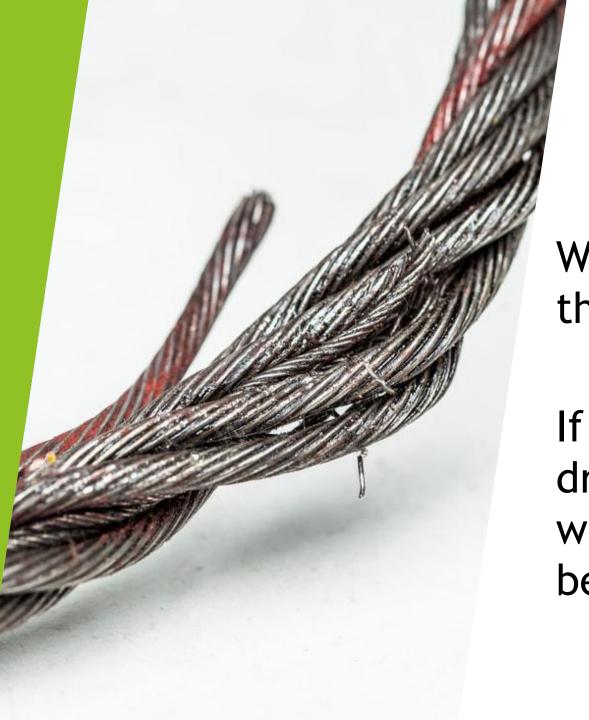


Wear and tear from hoisting several tons of weight leads to dry, brittle wire rope that creates hazardous conditions.



Owners/operators are replacing wire rope more frequently than necessary to prevent catastrophes.

Elevator wire rope can cost \$100,000+ to replace.



Wire rope fails from the inside out.

If the core becomes dry, the innermost wires and strands begin to break.

THE BRIGHT SIDE

Proper lubrication of the core can increase a wire rope's useful life by 100%.

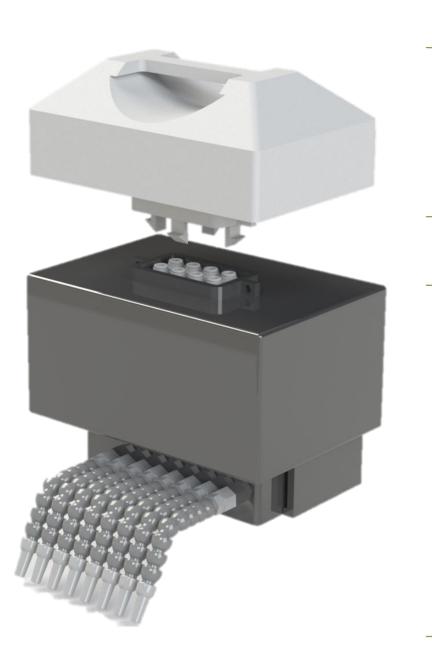


DRIPTEKTECHNOLOGY

DRIPTEK is the only solution that lubricates wire rope at the core, as it passes over a pulley (sheave).

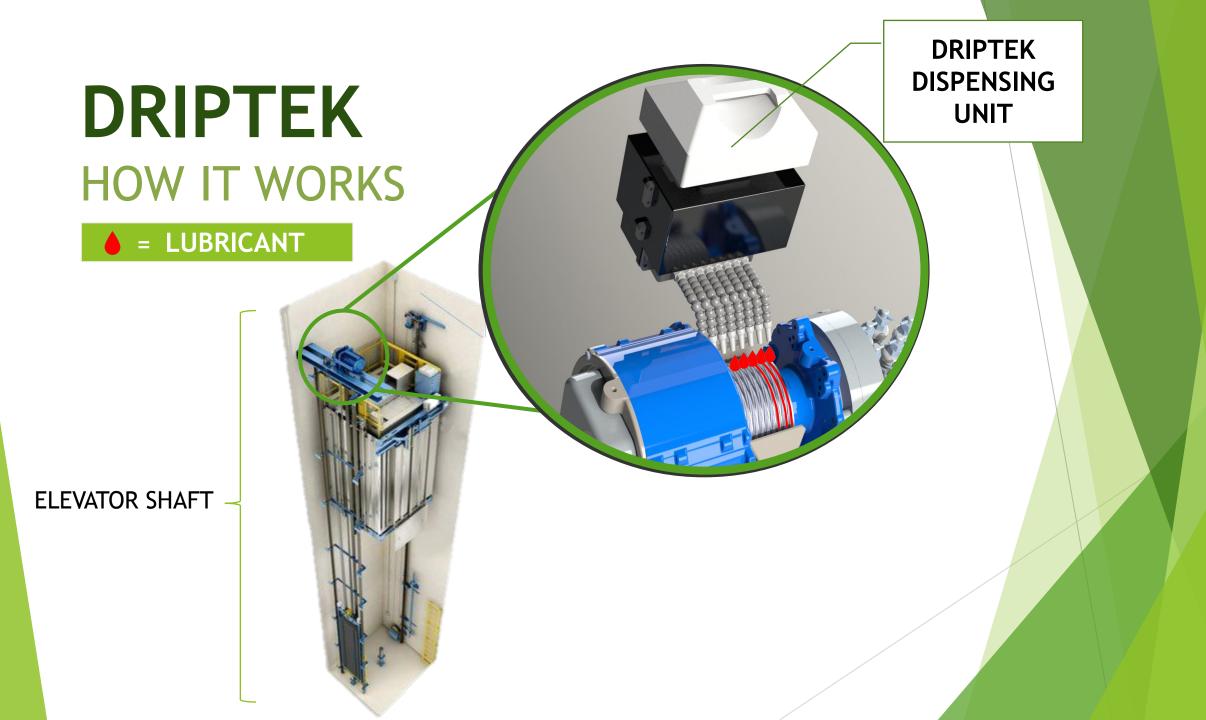


DRIPTEKCOMPONENTS



LUBRICANT CARTRIDGE

DISPENSING UNIT



CUSTOMERS





ELEVATOR MAINTENANCE COMPANIES

1 MAINTENANCE COMPANY ≈ 200 ELEVATORS

BUILDING OWNERS & MAINTENANCE COMPANIES

COMPETITION



Are there automated lubricators on the market?



Do elevator maintenance companies actually use them?





TAM

Wire Rope Lubrication (NA) \$5 B

SAM

Elevator Lubrication (USA) \$1.8 B

SOM \$260 M15% Share

MARKET OPPORTUNITY

TIMING WHY NOW?



LABOR COSTS ARE RISING

PAINT BRUSH
METHOD = ↑
LABOR HOURS



FIRMS MUST CUT
OPERATIONAL COSTS



BUILDINGS ARE GETTING TALLER

>5 FLOORS → TRACTION ELEVATOR

DRIPTEK: A TIME SAVER

WITHOUT DRIPTEK 10 **6 STORIES** 1 MILLION **MINUTES 4X** (AVERAGE **MILLION ELEVATORS** BUILDING PER YEAR PER IN U.S. **HOURS** HEIGHT) **FLOOR**

DRIPTEK: A TIME SAVER

WITHOUT DRIPTEK 10 **6 STORIES** 1 MILLION **MINUTES 4X** (AVERAGE **MILLION ELEVATORS** BUILDING PER YEAR PER IN U.S. **HOURS** HEIGHT) **FLOOR**

WITH DRIPTEK



DRIPTEK: A TIME SAVER

If every elevator in the United States switched to DRIPTEK, the industry would save 3.9M hours annually.

GO-TO-MARKET STRATEGY

2024
ENTER ST. LOUIS ELEVATOR MARKET

EXPAND THROUGH CONTINENTAL U.S.

UTILIZE EARLY ADOPTER FEEDBACK TO OPTIMIZE DESIGN

2025

MANUFACTURING

SALES

CUSTOMER ACQUISITION

MANUFACTURING

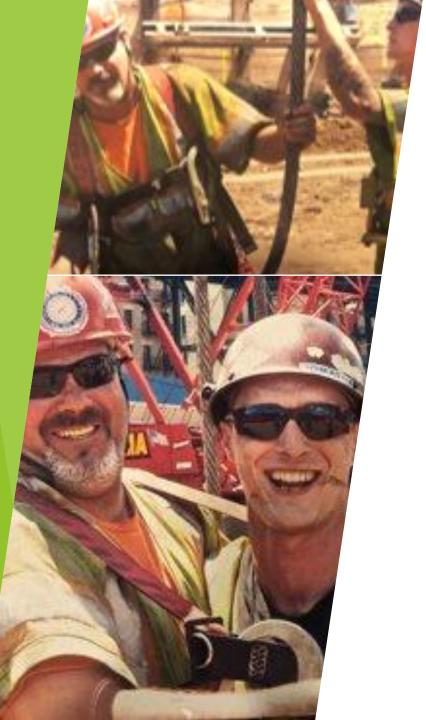
- DRIPTEK is designed to use parts that are injection molded, die cast, or off-the-shelf to keep costs low at scale.
- DRIPTEK will utilize a St.
 Louis-based assembly team
 and warehouse space to
 package and ship orders.

SALES

 DRIPTEK utilizes a razor/blades model where replenishment of patented lubricant cartridges provides recurring revenues.

CUSTOMER ACQUISITION

- Many elevators are serviced by few maintenance companies in each market.
 - 1 maintenance company ≈ 200 elevators
- By targeting maintenance companies, DRIPTEK can keep customer acquisition costs low.



TRACTION

- DRIPTEK's technology was born on a construction site in Lower Manhattan, NYC.
- On the very first day it was introduced, it replaced manual lubrication on the jobsite.



TRACTION

Discussions with St. Louis-based maintenance company have instilled confidence that a pilot program will begin as scheduled.

TRACTION



JNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERC United States Patent and Trademark Office Address: COMMISSIONER FOR PATENTS F.O. Box 1450

NOTICE OF ALLOWANCE AND FEE(S) DUE

3347 7950 06/14/2023 LEWIS, BRISBOIS, BISGAARD & SMITH LLP Intellectual Property Dept. 633 WEST 5TH STREET SUITE 4000 LOS ANGELES, CA 90071

EXA	EXAMINER				
BUSE, MA	BUSE, MARK KENNETH				
ART UNIT	PAPER NUMBER				
3654	•				

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
17/854,667	06/30/2022	Tom Dart	50496-4000US	5962

TITLE OF INVENTION: SYSTEM AND METHOD FOR WIRE ROPE LUBRICATION

APPLN. TYPE	ENTITY STATUS	ISSUE FEE DUE	PUBLICATION FEE DUE	PREV. PAID ISSUE FEE	TOTAL FEE(S) DUE	DATE DUE
nonprovisional	SMALL	\$480	\$0.00	\$0.00	\$480	09/14/2023

THE APPLICATION IDENTIFIED ABOVE HAS BEEN EXAMINED AND IS ALLOWED FOR ISSUANCE AS A PATENT. PROSECUTION ON THE MERITIS IS CLOSED. THIS NOTICE OF ALLOWANCE IS NOT A GRANT OF PATENT RIGHTS. THIS APPLICATION IS SUBJECT TO WITHDRAWAL FROM ISSUE AT THE INITIATIVE OF THE OFFICE OR UPON PETITION BY THE APPLICANT. SEE 37 CET 1313 AND MIPPE 1308.

THE ISSUE FEE AND PUBLICATION FEE (IF REQUIRED) MUST BE PAID WITHIN THREE MONTHS FROM THE MAILING DATE OF THIS NOTICE OR THIS APPLICATION SHALL BE REGARDED AS BRANDONDD. THIS STATUTORY PERIOD CANNOT BE EXTENDED. SEE 35 U.S.C. 15.1. THE ISSUE FEE DUE INDICATED ABOVE DOES NOT REFLECT A CREDIT FOR ANY PREVIOUSLY PAID ISSUE FEE IN THIS APPLICATION. IF AN ISSUE FEE HAS PREVIOUSLY PAID BEAUTH SHEED FAID IN THIS APPLICATION. IF AN ISSUE FEE HAS PREVIOUSLY PAID ISSUE FEE TOWN OF PART B OF THIS FORM WILL BE CONSIDERED A REQUEST TO REAPPLY THE PREVIOUSLY PAID ISSUE FEE TOWN OFF.

HOW TO REPLY TO THIS NOTICE:

I. Review the ENTITY STATUS shown above. If the ENTITY STATUS is shown as SMALL or MICRO, verify whether entitlement to that entity status still applies.

If the ENTITY STATUS is the same as shown above, pay the TOTAL FEE(S) DUE shown above.

If the ENTITY STATUS is changed from that shown above, on PART B - FEE(S) TRANSMITTAL, complete section number 5 titled "Change in Entity Status (from status indicated above)".

For purposes of this notice, small entity fees are 40% the amount of undiscounted fees, and micro entity fees are 20% the amount of undiscounted fees.

II. PART B - FEE(S) TRANSMITTAL, or its equivalent, must be completed and returned to the United States Patent and Trademark Office (USPTO) with your ISSUE FEE and PUBLICATION FEE (if required). If you are charging the fee(s) to your deposit account, section "4b" of Part B is Fie(s), a request to reapply a previously paid issue fee must be clearly made, and delays in processing may occur due to the difficulty in recognizing the paper as an equivalent of Part B is

III. All communications regarding this application must give the application number. Please direct all communications prior to issuance to Mail Stop ISSUE FEE unless advised to the contrary.

IMPORTANT REMINDER: Maintenance fees are due in utility patents issuing on applications filed on or after Dec. 12, 1980. It is patentee's responsibility to ensure timely payment of maintenance fees when due. More information is available at www.usplo.gov/PatentMaintenanceFees.

Page 1 of 3

PTOL-85 (Rev. 02/11)

 DRIPTEK's patent for System and Method for Wire Rope Lubrication is in "ALLOWED" status as of June 2023.

Patent Number to be issued in February 2024.

TIMELINE

2023

Q2: COMPLETE PROTOTYPE

Q4: PILOT PROGRAM

Q4: DEVELOP INSTALLATION TRAINING PROGRAM

2024

Q1: COMPLETE PRODUCTION MODEL DESIGN

Q2: LAUNCH PRODUCTION MODEL IN STL MARKET

2025

Q1: OPTIMIZE DESIGN BASED ON EARLY ADOPTER FEEDBACK

2026

Q1: BEGIN EXPANSION THROUGH CONTINENTAL U.S.

MEET THE TEAM

CO-FOUNDERS



AMANDA FOLEY, CEO Hometown: New York, NY

MBA, WashU BA, Accounting

EXPERIENCESales, Strategic Planning



TOM DART, COO Hometown: Oblong, IL

MBA, WashU BS, Mech. Engineering

EXPERIENCEProduct Development