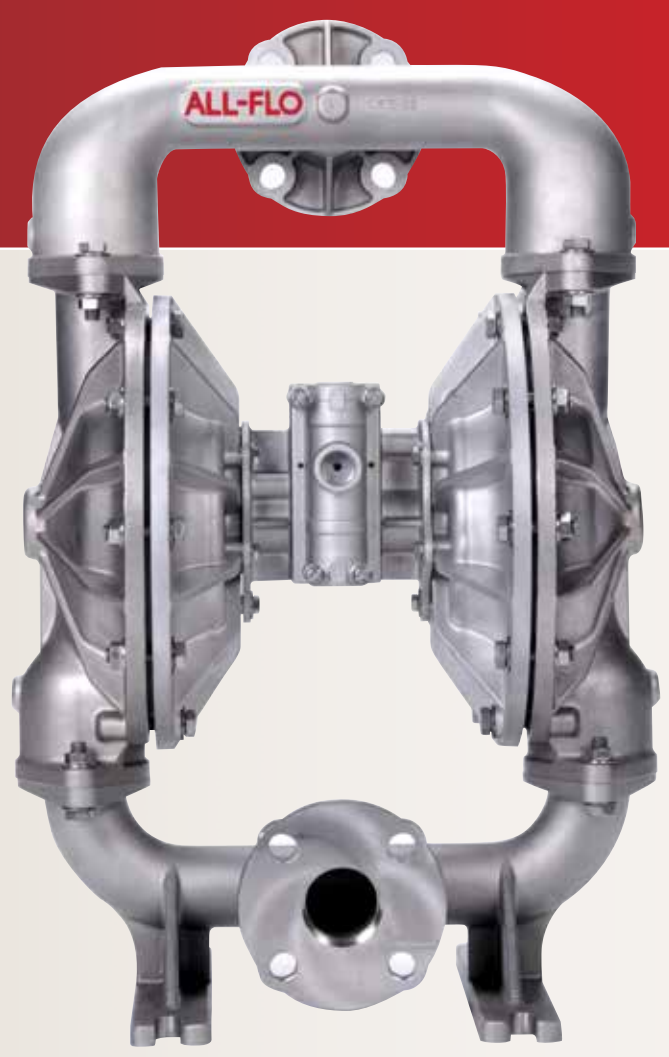



THE ANATOMY OF THE ALL NEW

# ALL-FLO PUMP

ALL-FLO PUMP CO.

## OUR NEW PUMP LINE IS SIGNIFICANTLY MORE ENERGY EFFICIENT.

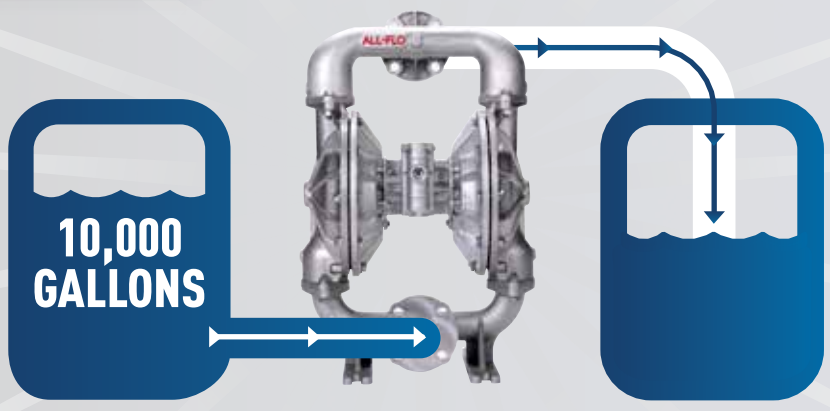
THE AVERAGE 2" PUMP ON A BASIC TRANSFER APPLICATION COSTS BETWEEN $6,000 & $9,000 PER YEAR TO RUN.

ALL-FLO'S NEW 2" PUMP CAN SAVE ON AVERAGE **35–67%** ANNUALLY IN OPERATING COSTS

## SOME CUSTOMERS HAVE AS MANY AS 400 PUMPS THE SAVINGS ADD UP!

## ALL-FLO PUMP LOWER OPERATIONAL COST COMPARISON

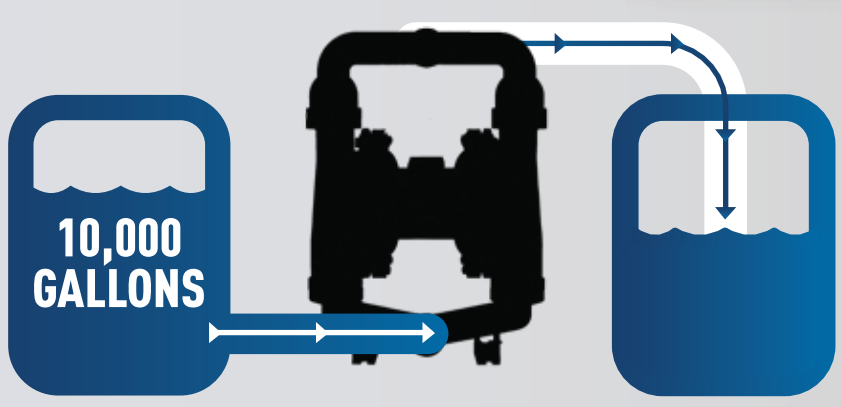
### ALL-FLO PUMP




TAKES 87:00 MINUTES TO EMPTY

COSTS $2.20

### COMPETITOR



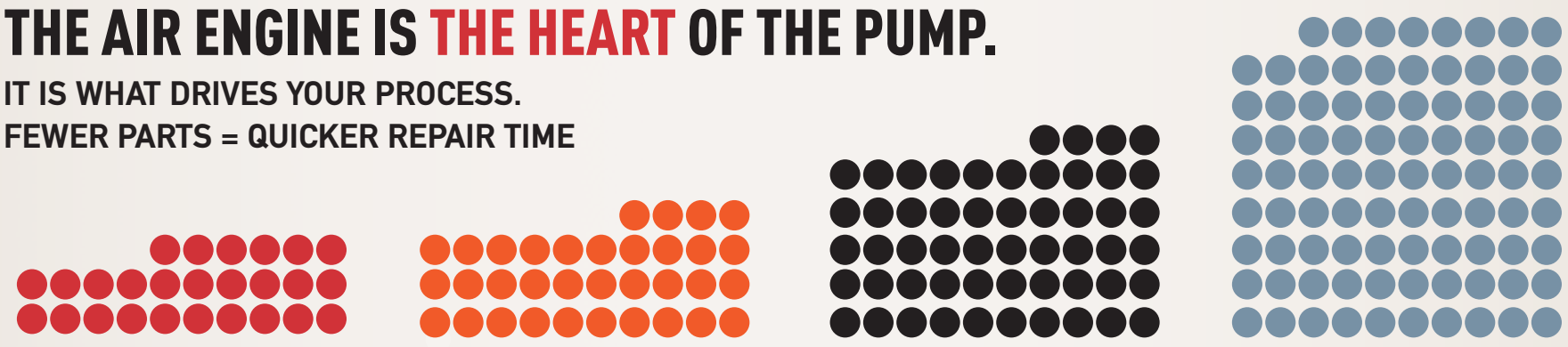

TAKES 91:00 MINUTES TO EMPTY

COSTS $3.36

## THE NEW LINE FEATURES SIMPLER DESIGN + FEWER PARTS = INCREASED RELIABILITY

## THE AIR ENGINE IS THE HEART OF THE PUMP.

IT IS WHAT DRIVES YOUR PROCESS.
FEWER PARTS = QUICKER REPAIR TIME



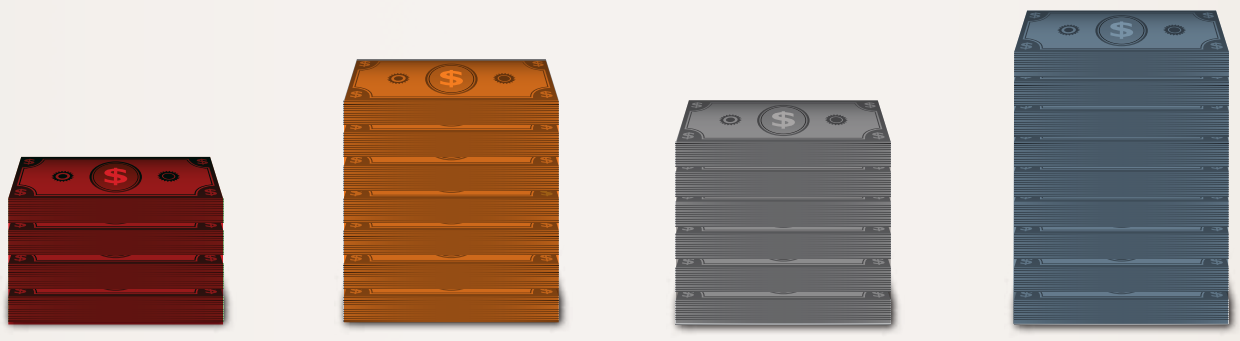
ALL-FLO = 26 PARTS | COMPETITOR A = 34 PARTS | COMPETITOR B = 54 PARTS | COMPETITOR C = 88 PARTS

## FEWER PARTS = QUICKER EASIER REPAIRS

MAKING THE EVERYDAY MAINTENANCE WORKER LOOK LIKE A PRO

BASED ON PUBLISHED EXPLODED VIEW

## OUR PUMP COSTS LESS TO RUN PER YEAR THAN ANY OF OUR COMPETITORS



| $4263 | $7120 | $6514 | $9656 |
|---|---|---|---|
| ALL-FLO | COMPETITOR A | COMPETITOR B | COMPETITOR C |

Based on pump running 8 hours a day, 365 days a year,at 80 PSIG air inlet and 20 PSIG head pressure. 4 CFM=1hp, 1 kwhr = 12.7 cents.

## OUR AIR-OPERATED DIAPHRAGM PUMPS SUIT A WIDE VARIETY OF APPLICATIONS

CONSTRUCTION | WATER PROCESSING | MINING | PRINTING INKS | FOOD + BEVERAGE | METAL FABRICATION | CLEANING EQUIPMENT | PETROCHEMICAL

ALL-FLO.COM 7750 TYLER BLVD., MENTOR, OH 44060 PHONE 440.354.1700 FAX 440.354.9466