ARRON THE SIDE OF CAUTION: 3 FLEET EXPENSES HVAC COMPANIES SHOULD WATCH OUT FOR



Wasteful Fuel Practices

The average commercial service truck runs 141,000 miles annually. At 15 MPG and an average fuel cost of \$2.50 per gallon, a single vehicle will spend \$23,500 on fuel annually.
Excessive Idling can waste a quarter to half gallon of fuel per hour.

Aggressive driving can lower your fuel efficiency by roughly 15% to 30% at highway speeds and 10% to 40% in stop-and-go traffic.
MPG decreases by 2% for every mile per hour over 55.
Every 5 mph you drive over 50 mph

is like paying an additional \$0.19 gallon for fuel.

 Implement
 Driver Performance
 Monitoring to gain vision into wasteful driver behavior like idling and speeding. You can save as much as 33% on fuel economy by improving driver habits.

 100% of surveyed FleetLocate customers saw a decrease in fuel costs after adopting FleetLocate

Wear-and-Tear

Residential HVAC firms spend \$6,046.00 annually on vehicle maintenance. Commercial firms spend around \$7,382.
Unplanned breakdowns cost 3 to 9 times more than planned maintenance.

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• 53% of FleetLocate customers reported reduced vehicle downtime by more than 10%.



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New service vehicles on average cost \$30,000.The estimated total cost of ownership for a light duty vehicle runs between \$5,000 and \$8,000 per vehicle, per year.
The cost of leasing a van with that same purchase price is around \$18,000 gallon for fuel.

 Right-size your fleet making sure you only have the vehicles you really need to get the job done can result in significant cost savings.

66% of surveyed FleetLocate Customers reported an increase in vehicle utilization of 10% or more.

FleetLocate helps plumbing companies optimize fleet operations, reduce fuel costs, and keep customers happy. Talk with a fleet management specialist at 1-800-557-1449, or request a demo at Spireon.com

Sources

Achrnews.com Contractingbusiness.com Fiixsoftware.com FleetFinancials.com FleetOwner.com FuelEconomy.Gov TechValidate.com

