

# FLEX SYSTEM™



The Idle Free Flex System™ for work trucks has the ability to provide power and meet all engine-off requirements while keeping the engine and the driver warm. Provides up to 6 – 8 hours of:

- Interior cab heat
- Engine heat
- Power for interior and exterior lights
- Power for communication devices

## BENEFITS

- Fuel savings with elimination of truck idling
  - One gallon of fuel is burned for every hour of truck idling
- Idling trucks can lead to repair or replacement of the Diesel Particulate Filter
- Increased engine life and decreased maintenance intervals
- Increased driver comfort
- Complies with all city, municipal and state idling laws
- Reduced carbon footprint with lower CO2 emissions



## HERE'S HOW IT WORKS

The Flex System™ is an Idle Reduction Technology for work trucks. It provides hours of heat and power for critical electrical loads without running the truck's engine.

## SYSTEM COMPONENTS

- Coolant heater
- Engine Start Module (ESM)
- User interface
- Two AGM Batteries

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## APPLICATIONS:

Any work truck or day cab that requires heat and power without idling

## EXAMPLES:

- Snow plows
- Salt spreaders
- Refuse trucks
- Waste Vehicles
- Attenuator Trucks



## FEATURES AVAILABLE:

Features	Standard	Optional
Engine heat	X	
Interior cab heat	X	
Power for exterior lights	X	
Power for communication devices	X	
Low-voltage start/stop technology		X
Remote management		X
Diagnostic and performance metrics		X

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