SIMPLE, FLEXIBLE
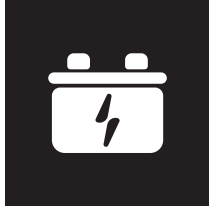
Can be mounted to a variety of different vehicle models.

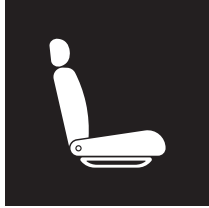## UTILIZES EXISTING VEHICLE BATTERIES

Possibility to add Bergstrom Solar Energy System and extra batteries for increased AC run time.

INTEGRATES INTO EXISTING VEHICLE HVAC SYSTEM

Compact size allows multiple installation positions.

INSTALLATION INSIDE THE VEHICLE

In various locations.

Bergstrom.

www.bergstrominc.com

eCOOLPARK™ 1.0

No-Idle HVAC Ssystem

BEPS-T-CP10-23R1-EN-B

Bergstrom.

Main advantages:

- Reduced fuel consumption.
- Lowers engine maintenance costs.
- Improved occupant safety.
- Provides operator comfort.
- Complies with all federal, state and local idle and noise restrictions.
- Supports environmental sustainability efforts through reduction of vehicle emissions.
- Designed, engineered and manufactured in the U.S.
- Compressor and electronics in one compact package.

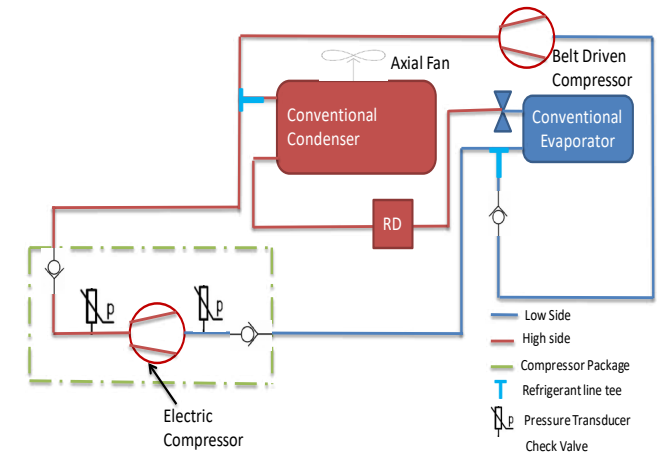### The most innovative e-climate system for any vehicle, any environment.

Meet eCoolPark™, the innovative, eco-friendly battery electric no-idle HVAC System that integrates into the existing vehicle HVAC system to enable the user to shut off their engine, engage their vehicle blower and turn on the eCoolPark and maintain the interior temperature when the vehicle is shut-off.

Suggested Applications

Your vehicle just became fully more efficient

Bergstrom, the most trusted name in climate systems for commercial vehicles, has now revolutionized the way vehicles are cooled.

Axial Fan
Belt Driven Compressor
Conventional Condenser
Conventional Evaporator
RD
Low Side
High side
Compressor Package
Refrigerant line tee
Pressure Transducer
Check Valve
Electric Compressor

TECHNICAL SPECIFICATIONS			
Voltage	12V	24V	48V
Cooling Capacity	2,200 Watts 7,600 BTU/hr	3,300 Watts 11,250 BTU/hr	4,400 Watts 15,000 BTU/hr
Power Consumption	650 watts	830 watts	1,600 watts

* Capacity and power at 110°F (43,3ºC) ambient at peak

WEIGHT & DIMENSIONS	
Weight	15,9 kg 35 lb
Dimensions (L x W x H)	260 x 175 x 382 mm 10.2 x 6.9 x 15 in

EQUIPPED WITH
eCoolPark-S™
NO-IDLE AC SYSTEM WITH SOLAR