

## MEPS AC POWER GENERATION SYSTEMS

## **FEATURES**

4,100-8000 WATTS OF POWER BELT-DRIVEN FROM THE CRANK UNDER HOOD OR PTO MOUNTED

## **ADVANTAGES OVER TRADITIONAL GENSETS**

- REDUCED UPFRONT AND OPERATING COST
- •LESS MAINTENANCE AND ZERO FUEL EXPENSE
- EASE OF USE—RUNS AUTOMATICALLY WHEN THE TRUCK IS RUNNING
- ELIMINATION OF 2ND ENGINE—REDUCED CARBON FOOTPRINT

LESS POLLUTING—A GENSET EMITS BETWEEN 19.5 AND 22 LBS OF CO2 PER GALLON OF FUEL

LESS WEIGHT—100 LBS COMPARED TO 550 LBS

ADDITIONAL STORAGE SPACE—GENSET COMPARTMENT AVAILABLE FOR STORAGE

QUIETER—ELIMINATION OF THE HARMFUL NOISE OF A GENSET

- OPERATOR SAFETY—REDUCED RISK OF GENSET C02 POISONING
- THE GREENEST POWER AVAILABLE WHEN PAIRED WITH OUR POWER MANAGEMENT INTERFACE "PMI" OPTION FOR THE TRULY 24/7 POWER

PMI POWERED WHEN THE ENGINE IS OFF
RAPID BATTERY CHARGING BY THE MEPS SYSTEM
EVERYTHING CONTINUES TO OPERATE AS IF THE ENGINE IS ON
IMPROVED COMFORT—AC AND HEAT ON 24/7
RELIABILITY— LAYERED PROTECTION THROUGH DUAL POWER SOURCES

Power Management Interface "PMI" by MEPS







