

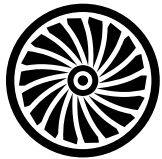
200 kW POWER GENERATION

Honeywell's 200kW generator sets the new industry standard for compact, continuous high power density



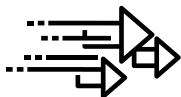
Speed

18,000 RPM - 24,000 RPM



Engine Types

Pairs perfectly with turbine or diesel engine



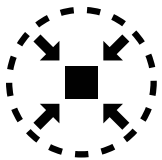
Design Efficiency

90% at rated load



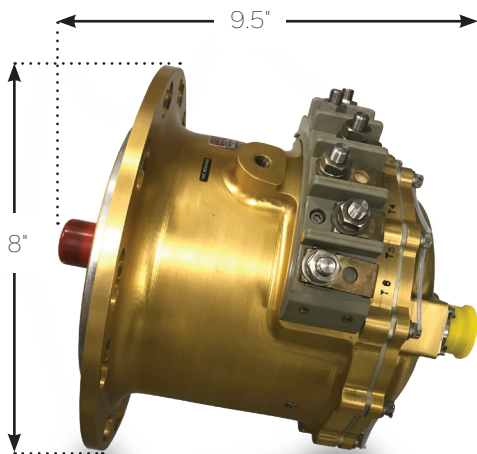
Cooling

Oil conduction and spray



Compact Design

Roughly 8 inches by 10 inches



BENEFITS

- Highest power density in industry
- Generator weighs a mere 56lbs; similar systems are 5X heavier
- AC Power: Generator + Generator Control Unit (62lbs total)
- Capable of up to 240VAC (1600 Hz)
- DC Power: Includes AC Systems + Rectifier Bridge (100lbs total)
- Capable of 300VDC or 600VDC

CONTACTS

Torey Davis

torey.davis@honeywell.com
Phone: 602-231-4302

Anil Trivedi

anil.trivedi@honeywell.com
Phone: 310-512-4231

Honeywell Aerospace

1944 East Sky Harbor Circle
Phoenix, AZ 85034
aerospace.honeywell.com