



GREENER UPGRADES®

400 kW Tier 4 Final



Aggreko's 400 kW Tier 4 Final Diesel Generator is engineered to deliver dependable industrial power with lower emissions and reduced operating costs. Purpose-built for commercial and industrial applications, this unit ensures operational continuity during utility outages, remote deployments, or shifting job site demands.

Benefits

- Often qualifies for air quality incentives or program participation (e.g., in California or Texas)
- Speed of deployment & ease of mobility
- Reduced service & precise control
- Paralleling capability & over current protection
- Reduced noise levels during operation
- Prolonged autonomy & safety
- Reduced emissions & carbon footprint
- Reduced fuel costs
- Optimized fuel usage
- Lower maintenance needs
- Low noise levels

Features

- EPA Tier 4 Final certified diesel engine
- Dual Axle, electric brake DOT approved trailer
- Brushless alternator w/ automatic voltage regulation
- 1200 Amp electronic-trip switchable main line breaker
- Pusher type cooling fan & vertical air outlet
- Dual wall 300 gallon fuel tank with secondary containment & leak detection
- Equipped with remote monitoring to aid in performance and reliability
- Ability to operate in extreme ambient temperatures
- A single, fully integrated advanced control system
- Extended service intervals ensure high availability of equipment
- Weather protected and sound attenuated package

Our Tier 4F Fleet



The package

Standby Rating (ESP)	375 kW
Prime Rating (PRP)	366 kW
Continuous Rating (COP)	311 kW
Voltage 3 Phase	480/208/240
Enclosure	Canopy
Trailer	Dual Axle, Electric Brake
Weight (without fuel)	12,865 lbs
Dimensions (L x W x H)	20.66 ft x 8.33 ft x 8.58 ft
Noise Level 60 Hz @ 7 m (23 ft)	72 dBA

Fuel & DEF @ 75% load (PRP)

Fuel Capacity	300 gal
Fuel Consumption	16.83 gph
Fuel Run Time	18 hrs
DEF Capacity	19 gal
DEF Consumption	0.88 gph
DEF Run Time	22 hrs

Exhaust emissions

CO - Carbon Monoxide	0.005 g/kWh
HC - Hydrocarbons	0.012 g/kWh
NOx - Oxides of Nitrogen	0.103 g/kWh
PM - Particulate Matter	0.006 g/kWh