

CK POWER®

Your Complete Source of Engine and Generator Power.

ST. LOUIS HEADQUARTERS

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CK Power Product Catalog



CK GAS®



JOHN DEERE

Kubota

KOHLER®

VOLVO
PENTA

www.ckpower.com



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Our Mission

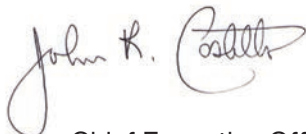
CK Power is an engine distributor, manufacturer, fabricator and authorized service provider built on the belief that there is an intrinsic value and personal reward in producing product and providing service that exceeds client expectations. Each CK Power employee succeeds because our clients succeed.

CK acts responsibly to protect our environment, provide economic opportunity fairly, work safely and most of all, consider the person in all our business affairs. Our central focus is distributing engines and gensets with custom engineering, fabrication and assemblies to meet client needs. CK services include flexible lead times, custom design application, low cost manufacturing design, administrative support, and customized service maintenance plans.

CK maintains a solid core of business in proprietary products marketed and sold directly to the OEM and end user. From this core, CK provides contract manufacturing work using the same skills and specialty equipment. CK maintains a strong presence in a variety of markets including construction and agricultural equipment, marine, military, oil field, and others who distribute and manufacture gen sets for stationary or trailer mounted equipment.

CK is a robust company that adapts to the ebbs and flows in individual industries and economic climate accordingly allowing our clients to depend on us to be there when we are needed.

Our mission is to expand and continually improve. CK utilizes quality practices and employee involvement to distribute engines, design and manufacture products, and provide exceptional service that results in client and employee satisfaction.



Owner, Chief Executive Officer



Company Overview

CK Power is your complete source for engine and generator power. We are headquartered in St. Louis, MO, on a seven-acre campus that houses our corporate offices, a 105,000 square-foot production facility, another 35,000 square-foot warehouse and engineering facility, and a two-acre parking lot for our fleet of mobile rental units. In 2012, CK Power opened a new 15,000 square-foot service center and light production facility in Overland Park, KS. Additional service centers were added in 2013 in Cunningham, KS; Big Springs, TX; Carthage, TX and Williston, ND.



CK Power headquarters building in St. Louis, Missouri

At CK Power, we are more than just a company.

We are a family of professionals striving to satisfy our customers. Our sales and service staff is professionally trained from the manufacturers in their product lines backed by years of experience to better assist in our customers' needs and applications.

Our Territory

As the exclusive distributor for John Deere, Volvo Penta, Kubota and Wisconsin Continental engines in the Midwest and Rocky Mountain region, and Kohler Generators in the Midwest region, we are able to meet many needs with certified units from quality manufacturers you know and trust. We also distribute our CK Gas product line in Missouri, Illinois, Kansas, Kentucky, Tennessee Texas, Colorado South Dakota, North Dakota, Wyoming, New Mexico and Utah.

Our Personnel

At the heart of CK Power are our employees. As a family-owned business, CK Power values the welfare and happiness of each and every one of our 100-plus employees, all of whom work diligently to support the team. They, in turn, enjoy a number of benefits, including healthcare and profit sharing, as well as a fun and challenging work environment.

Industries We Serve



Construction



Oil and Natural Gas



Commercial Marine



Military



Utilities



Agriculture

Parts



Whether you need a replacement engine, a custom solution to a unique problem, or a bank of units shipped quickly for disaster relief, CK Power has a sales team of experts dedicated to problem solving. Feel confident that when you call a CK Power representative, you will be discussing your needs with an experienced and knowledgeable professional. Every one of our sales representatives has undergone extensive training with the manufacturers to earn required certifications; they also complete ongoing, in house training by our staff of engineers in order to earn your business. We are time sensitive and results oriented.

CK Power keeps a large inventory of parts, our goal is same day shipping if your needs are readily available.

Please see below for some of our product lines:

- Donaldson Air Filters & Mufflers, Cowl
- Racor Fuel/ Water Separators
- Felsted Control Cables
- Murphy Gauges
- Radiators
- Synchro-Start Governors/ Speed Switches
- Portable Generators
- Funk Pump Drives
- Twin Disc PTO's
- Marathon Generators
- Berkeley Pumps

Please call the CK Power Parts department for more information.

Service



If you have an engine or generator problem, the dedicated Service Department at CK Power can get you up and running again. We offer full service repair and maintenance on any make or model of engine or generator.

Providing excellent service is an ongoing commitment. Wherever and whatever the job may be, CK Power has the trained technicians to solve the problems. When your unit is down, we have a fleet of service vehicles on standby, 24 hours a day, to keep our valued customers in business. CK Power has multiple service centers in MO, KS, TX and ND to support our customers and their products in the field.

CK POWER

CK Power is a distributor for Kubota, Kohler, John Deere and Volvo Penta engines. CK Power specializes in

manufacturing products that meet your application needs. Please see below for more information on our engine lines:

Kubota:

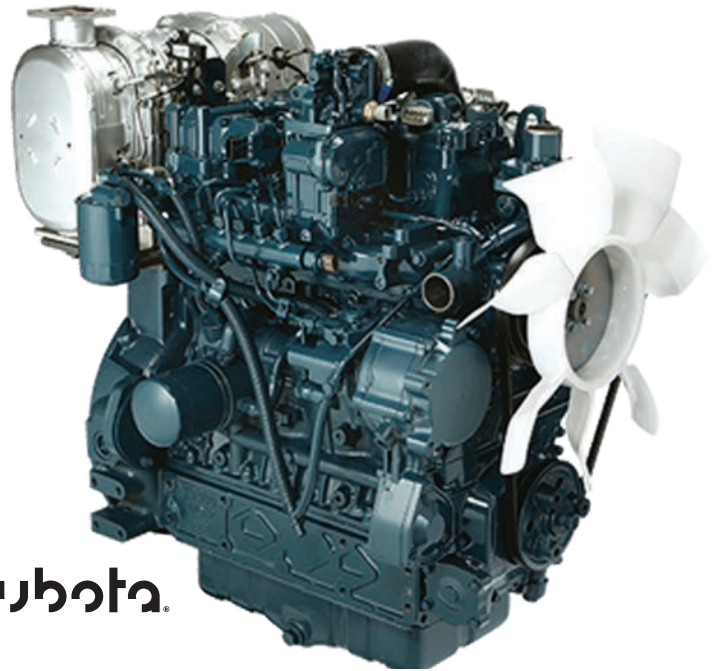
Hp Range: 13.3-114 hp

Fuel Options: Diesel or NG/LP

Final Tier 4 Solution:

- Lower hp: Catalyst only
- Higher hp: DOC & DPF

Tier 3 Flex Engines Available



Kubota

Kohler Industrial Engine (KDI):

Hp Range: 42-135 hp

Fuel Options: Diesel

Final Tier 4 Solution:

- Lower hp: Catalyst only
- Higher hp: SCR only



KOHLER

John Deere:

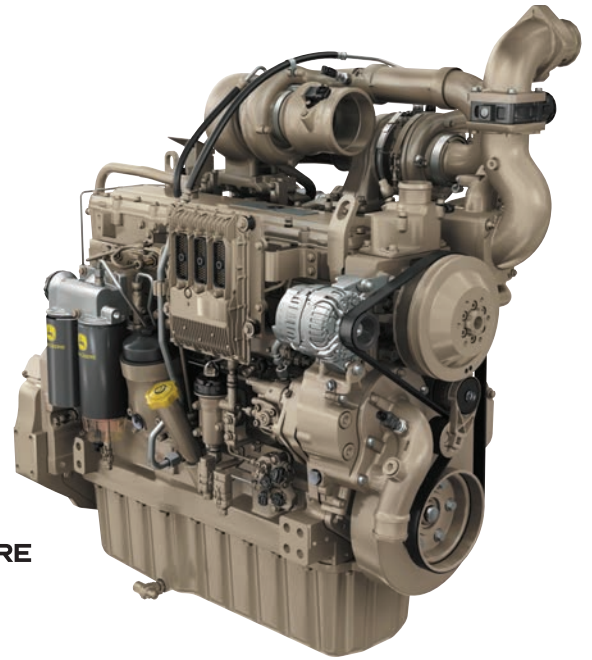
Hp Range: 74-600 hp

Fuel Options: Diesel

Final Tier 4 Solution:

- Lower hp: (74 hp) DOC & DPF
- Higher hp: SCR, DOC & DPF

Tier 3 Flex Engines Available



Volvo Penta:

Hp Range: 141-690 hp

Fuel Options: Diesel

Final Tier 4 Solution:

- All Engine Models SCR

Tier 2 Flex Engines Available



CK Gas:

Hp Range: 15-239 hp

Fuel Options: NG/LP

EPA Certified or Un-Certified



Diesel and Natural Gas Generator Sets



CK Power has manufactured prime power generator sets for over 30 years.

CK offers standard packages and

customized packages to meet the needs of our customer's applications. We are not the out of the box generator manufacturer. Please see below for more information.



NG/LP Gensets:

CK Power offers a complete line of NG/LP prime power generator sets from 13-400 kW. With the rising costs of diesel fuel the NG/LP option has become the most cost effective option.

Standard Equipment:

- Radiator Core Guard
- Heavy Duty Formed Steel Skid
- Vibration Isolators
- Air Cleaner
- Battery Rack, Cables, and Battery(ies)
- Muffler
- Block Heater
- Battery Disconnect
- Idle Speed Switch
- Electronic Governor
- Circuit Breaker
- Blower Fan
- 12 Lead Reconnectable Generator
- 3 Phase Auto Start Panel Including:
 - A/C Voltmeter, A/C Ammeter, Phase Selector Switch, Frequency Meter, Start/Stop, Emergency Stop, DC Voltmeter, Water Temperature and Oil Gauges, Low Oil Pressure, High Water Temperature, Overspeed, Safety Shutdowns
- Murphy Oil Level Maintainer & Shut Down (Tank & Lines To Be Supplied By Customer)
- Antifreeze & Oil

CK Power offers a complete line of optional equipment; please contact your CK Sales Representative for more information.

Diesel Gensets:

CK Power offers a complete line of prime power diesel generator sets from 45-625 kW. We have the option to supply Tier 2, 3 and FT4 solutions to meet your application needs. Please see below for our full line up of CK Generator Sets:

Standard Equipment:

- Electronic Governor
- Fuel Transfer Pump
- Cooling Package with Core guard & Belt guard
- Heavy Duty Skid
- Heavy Duty Air Cleaner
- Battery Rack and Cables
- 24 Volt Starter/Alternator
- No Regeneration required
- Catalyst/muffler/spark arrestor/rain cap
- Blower Fan
- Marathon Magna Plus or Magna Max Generator
- 3 Phase Manual Start Panel Including:
 - A/C Voltmeter, A/C Ammeter, Phase selector switch, frequency meter
- Emergency stop, DC voltmeter, Water Temperature and oil gauges, safety shutdowns, low oil pressure, high water temperature and Overspeed
- Engine Manual
- DEF tank w/heater & pump
- Primary and secondary fuel filters

Genset Options

Genset Model	Fuel Type	Engine	Standby Rating 3 Phase 60 Hertz	Prime Rating 3 Phase 60 Hertz
CK15KM-3	NG/LP	Kubota	15 kW	13 kW
CK40-45T290-74-E1	Diesel	John Deere	45 kW	40 kW
CK50-45T280-75E-1	Diesel	John Deere	50 kW	45 kW
CK60-45T285-99E-1	Diesel	John Deere	60 kW	55 kW
CK75IN-3	NG/LP	International	75 kW	70 kW
CKNG8.1L	NG/LP	Doosan	75 kW	70 kW
CK75-570GE	Diesel	Volvo Penta	75 kW	65 kW
CK80-45H285-126J-1	Diesel	John Deere	80 kW	75 kW
CK90-571GE	Diesel	Volvo Penta	90 kW	80 kW
CK100-45H285-126J-1	Diesel	John Deere	100 kW	90 kW
CK115-572-GE	Diesel	Volvo Penta	115 kW	100 kW
CK125-45H485-197E-1	Diesel	John Deere	125 kW	115 kW
Ck140-871GE	Diesel	Volvo Penta	140 kW	125 kW
CK150IN-3	NG/LP	International	150 kW	130 kW
CKNG8.1L-T	NG/LP	Doosan	150 kW	130 kW
CK150-68H285-237K-1	Diesel	John Deere	150 kW	135 kW
CK180DK-3	NG/LP	Doosan	180 kW	168 kW
CK180-873GE	Diesel	Volvo Penta	180 kW	160 kW
CK180-68H485-284-U1	Diesel	John Deere	180 kW	170 kW
CK200DK-3	NG/LP	Doosan	200 kW	175 kW
CK200-68H485-315T-1	Diesel	John Deere	200 kW	180 kW
CK225-90H485-346X-1	Diesel	John Deere	225 kW	200 kW
CK225-1370GE	Diesel	Volvo Penta	225 kW	200 kW
CK250-1371GE	Diesel	Volvo Penta	250 kW	225 kW
CK250-90H485-385W-1	Diesel	John Deere	250 kW	225 kW
CK250DK-3	NG/LP	Doosan	260 kW	230 kW
CK275-90H485-422V-1	Diesel	John Deere	275 kW	250 kW
CK300DK-3	NG/LP	Doosan	300 kW	270 kW
CK300-1372GE	Diesel	Volvo Penta	300 kW	250 kW
CK300-135H485-463U-1	Diesel	John Deere	300 kW	275 kW
CK350DM-3	NG/LP	Doosan	350 kW	300 kW
CK350-1375GE	Diesel	Volvo Penta	350 kW	300 kW
CK350-135H485-538T-1	Diesel	John Deere	350 kW	320 kW
CK400DM-3	NG/LP	Doosan	400 kW	360 kW
CK400-135H485-617S-1	Diesel	John Deere	400 kW	365 kW
CK400-1671GE	Diesel	Volvo Penta	400 kW	350 kW
CK550-1642GE	Diesel	Volvo Penta	500 kW	500 kW
CK550-1672GE	Diesel	Volvo Penta	559 kW	508 kW
CK600-1643GE	Diesel	Volvo Penta	600 kW	550 kW
CK625-1673GE	Diesel	Volvo Penta	625 kW	570 kW



Markets Served

Oil and Gas
OEM

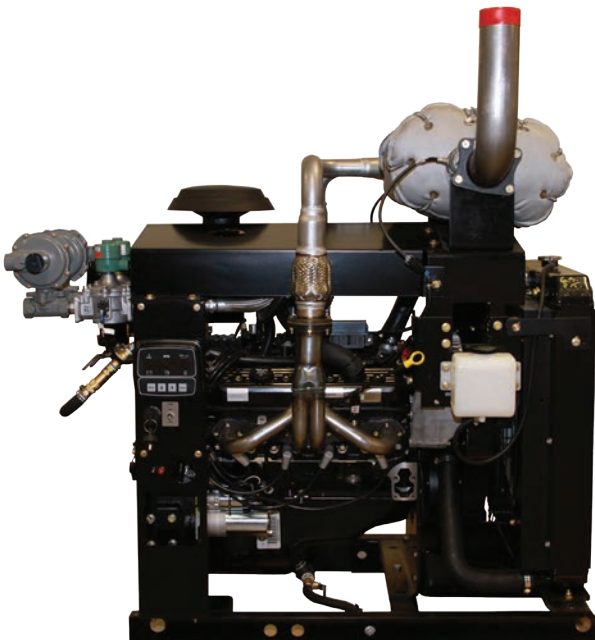
Agricultural
Military

Forestry
Construction

CK Power offers a complete line of Diesel and Natural Gas Power units ranging from 15Hp-760 Hp. CK Power specializes in engineering the power unit to your application need. Please see below for more details:

NG/LP Power Units:

NG/LP CKPU's are available from 15-239 hp. CK Power offers EPA certified, non-certified and EPA compliant power units. CK Power can customize your power unit to meet your application needs.



Standard Equipment

- Control Panel with Throttle, Safety Shutdowns & Gauges
- Formed Steel Powder Coat Skid
- Electronic Governor
- Catalyst and Rain Cap (Except CK7.6)
- 12vdc Electrics
- SAE Flywheel Housing and Flywheel
- Air Cleaner
- Oil and Antifreeze
- Owners Manual
- 120° Ambient Cooling System with High Efficiency Fan and Core Guard Canopy
- EPA guidelines require some applications to be site certified within 90 days of the in-service date. This site certification is not included in the price of the unit. Refer to local regulations for details.



Final Tier 4 Transition Power Units:

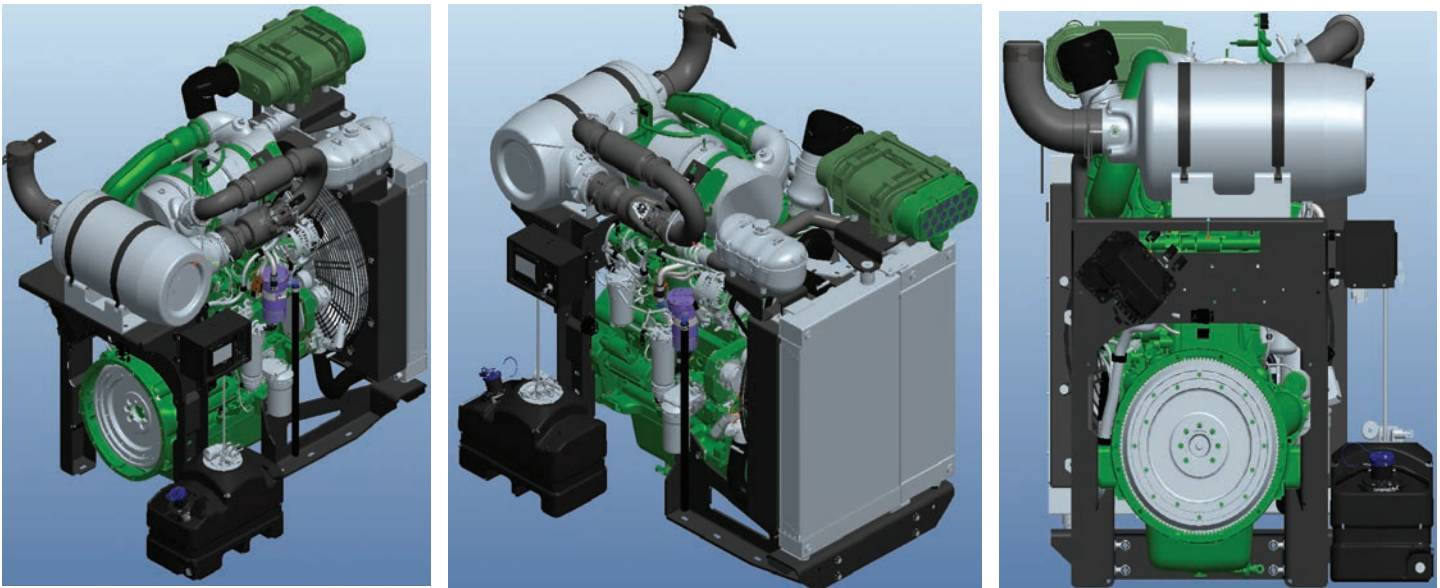
Diesel Tier 4 Transition Power Units are available from 13-768 Hp (Dependent upon engine line). CK Power offers a wide range of Tier 2/3 Flex power units using Kubota, John Deere and Volvo Penta Engines. Availability limited to current inventory and EPA regulations.

CK Power offers a complete line of optional equipment; please contact your CK Sales Representative for more information.

Diesel Final Tier 4 Power Units:

CK Power has engineered, developed and tested a full line of Final Tier 4 power units (FT4). CK Power has the ability to choose from multiple FT4 solutions to find the solution that is going to meet your applications need. CK Power wants to make the FT4 transition as cost effective as possible for our customers. CK Power prides themselves on finding a high quality, efficient solution for our customers while putting money back in their pockets.

Diesel Final Tier 4 Power units available: 13-690 Hp. Please contact your CK Sales Representative for more information.



Standard Equipment

- 12 volt Electrics
- Murphy/John Deere Instrument Panel with Throttle and Gauges with Low Oil Pressure and High Water Temp Shutdowns
- SAE Flywheel housing with Flywheel for Overcenter Clutch
- Donaldson Air Cleaner with Removable element & inlet hood
- Oil & Antifreeze
- Heavy duty pedestal mount
- 120 degree Cooling System with radiator core guard
- Re-gen interlock

Automated Power Unit

APU Features:

- EMS PRO CK Custom Murphy Controller
 - Emergency Stop (E-Stop) for manual shutdowns
 - Pump-off controller friendly
 - Dual fuel NG and LPG
- EPA Quad J certified engines (Kohler CH730 only)
 - Battery Rack and Cables
- Single point lifting bale for easy setting and removing
- Oil Field Skid and Enclosure that meets any safety criteria.
 - Belt Guard
- Extended Oil Filter System

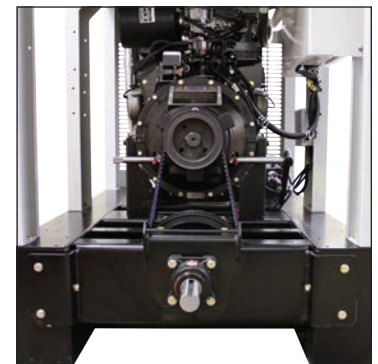


Automated Power Units

Model	CK15	CK25	CK50	CK100
Engine	Kohler	Kubota	GM 4.3	GM 5.7
HP (NG)	15	25	92	133
Output Shaft RPM	1200	606-1090	500-1500	500-1500
Max RPM/HP	3600	3600/25	3000/92	3000/133
*Output Shaft Torque, Ft.-lbs.	59	112	352	478
NO. Cylinders	V2	3i	V6	V8
Bore and Stroke (in.)	3.27 x 2.64	2.93 x 2.9	4.0 x 3.5	4.0 x 3.5
Displacement (in ³)	44.2	58.7	287	350
Engine Dry Weight	94 lbs	225 lbs	525 lbs	675
NG Fuel Consumption (ft ³ /hr)	190	250	497	Call for info

APU Options:

- Extended Warranty
- Preventative Maintenance Contracts
- Remote Monitoring
- Cold Weather Packages
- Fully Contained Safety Enclosures
- Several options available upon request





Standard Equipment

- On Highway DOT Approved Trailer
- Heavy Duty Galvanized and Powdercoated Steel Construction
- Double Wall Integral Fuel Tank
- Single Point Lifting Eye and Fork Pockets
- Lockable Storage
- Power Outlet Connector Rated for Generator output
- Current EPA Emissions Legal
- Marathon 12 Lead Reconnectable Generator (15 kw has 4 lead generator)
- Digital Deep Sea Controller with Remote Start, Safety Shutdowns, A/C Monitoring – Volts, Amps, Frequency.
- Critical Muffler

Prime Power Mobile Gensets

Trailer Genset Model	EPA Tier	Engine Model	Prime Rating 60 Hertz
CKT15KM-1	FINAL TIER 4	KUBOTA D1503	13.5 kW
CKT25KR-3	FINAL TIER 4	KOHLER KDI1903TCR	20 kW
CKT30KK-3	FINAL TIER 4	KOHLER KDI1903TCR	28 kW
CKT40KK-3	FINAL TIER 4	KOHLER KDI2504TCR	36 kW
CKT45DM-3	FINAL TIER 4	DEERE PE4045TFG03	40 kW
CKT65DM-3	FINAL TIER 4	DEERE PE4045HFG04	55 kW

CK Power offers a complete line of optional equipment, custom power connection options and accessories upon request.





CK Power has been supplying our nation's river system with power for over 30 years. We offer a complete

line of Marine Generator Sets, Auxiliary Power Units and Propulsion engines. Please see below for more detail or for more information contact your CK Power sales representative.

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Model	US EPA Marine Tier	John Deere Engine Model	Prime Rating 3 Phase 0.8 PF
CKM40DM-4	3	PE4045TFM85-TMGK3-99	40 kW
CKM50DM-3	3	PE4045TFM85-TMGK3-99	50 kW
CKM65DM-3	3	PE4045TFM85-TMGK3-99	65 kW
CKM75DM-3	3	PE4045AFM85-AMGK3-148	75 kW
CKM100DM-3	3	PE4045AFM85-AMGK3-148	100 kW
CKM125DM-3	2	PE6068AFM75-AMGK2-223	125 kW
CKM125DM-3	3	PE6068AFM85-AMGK2-223	125 kW
CKM150DM-3	2	PE6068AFM75-AMGK2-223	150 kW
CKM150DM-3	3	PE6068AFM85-AMGK2-223	150 kW
CKM175DM-3	3	RG6090AFM85-AMGK2-297	175 kW
CKM200DM-3	3	RG6090AFM85-AMG-K2-297	200 kW
CKM250DM-3	3	RG135AFM85-AMGK1-448	250 kW
CKM275DM-3	3	RG135AFM85-AMGK1-448	275 kW
CKM300DM-3	3	RG135AFM85-AMGK1-448	300 kW



Standard Equipment:

- Water Cooled Turbo and Exhaust Manifold
- Keel-Cooled
- Optional Heat Exchanger Cooling with Sea Water Pump
- Electronic Governor
- Fuel Transfer Pump
- Replaceable Wet Type Cylinder Liners
- Corrosion Resistant Components
- 12 Volt Electrics
- Air Cleaner
- Battery, Battery Rack, and Cables
- Raycor Fuel/Water Separator
- Closed Crankcase Ventilation
- Engine/Generator Control/Instrument Panel
- Oil Drain Extension
- Belt Guard
- Heavy-Duty Skid with Isolator Pads
- Marathon Mariner ABS Type Re-connectable Generator End
- US EPA Marine Compliant
- IMO Compliant

Marine Auxiliary Drive Variable Speed Power Units

Standard Equipment:

- Fuel Injection System with Governor
- Fuel Transfer Pump
- Water & Oil Pump & Oil Cooler
- Oil & Fuel Filters
- Intake & Exhaust Manifolds
- 12 Volt Starter & Alternator
- Spark Arrestor Muffler
- Murphy/John Deere Instrument Panel with Throttle and Gauges with Low Oil Pressure and High Water Temp Shutdowns
- Inline PTO
- Battery, Rack, and Cables
- SAE Flywheel Housing with Flywheel for Overcenter Clutch
- Donaldson Air Cleaner with Removable Element & Inlet Hood
- Oil & Antifreeze
- Heavy Duty Pedestal Mount
- 120° Cooling System
- Front Grill and Hood
- Raycor Fuel/Water Separator Oil Drain Extension

Power Unit	EPA Tier	Engine Model	BHP @ MAX RPM
CKM135H485-600	Marine Tier 3	RG6135HF485	600 @ 2100
CKM90H485-375	Marine Tier 3	RG6090HF485	375 @ 2200
CKM68H485-250	Marine Tier 3	PE6068HF485	250 @ 2200
CKM68H485-250	Marine Tier 3	PE4045TF285	99@2200

Marine Auxiliary Generator Sets

Standard Equipment:

- 12 Volt Starter & Alternator
- Spark Arrestor Muffler
- Murphy Control Panel with A/C meters, engine gauges and shutdowns
- Battery Rack and Cables
- Electric Governor
- Donaldson Air Cleaner with Removable Element & Inlet hood
- Oil & Antifreeze
- Heavy Duty Skid
- 120 degree cooling system
- Raycor Fuel/Water Separator
- Oil Drain Extension
- Main Line Breaker

Generator Set	EPA Tier	Engine Model	Prime Rating 3 Phase 60 Hz
CKMA100-45H285	Marine Tier 3	PE4045H285	100 kW
CKMA60-45T285	Marine Tier 3	PE4045TF285	60 kW

*Several Options available upon request



Diesel 3250 kW

Kohler Power Systems

CK Power is Kohler Power Systems distributor; we offer comprehensive solutions for all your power needs. With complete lines of Industrial Generators, Home standby Generators, Marine Generators and Mobile Generators.

Kohler Industrial generators:

- Packed with Power, engineered for total performance.
- More than 60 models from 8.5-3250 kW
- Exceptional motor starting and voltage recovery
- Configurable to a variety of system needs
- On-site, residential, marine and mobile models

Critical power applications are part of every industry; protecting them starts with reliable KOHLER generators, available in diesel, gas and LP configurations. Our EPA-compliant diesel models deliver dependable power to a wide range of output requirements. From small-load residential and business to heavy industry, every KOHLER generator is engineered to provide maximum power, performance, flexibility and fuel efficiency



100 kW Mobile



Standby Enclosed Genset



Home Standby Genset

At the heart of your integrated power system is a quality KOHLER® automatic transfer switch (ATS) designed by Kohler, manufactured by Kohler and chosen specifically for your power requirements. The ATS bridges the gap between loss of utility and standby power, distributing power to feed the critical loads of your facility.



Transfer Switch

When it comes to flexibility in generator paralleling, KOHLER® PD-Series automatic systems are ... well, unparalleled. If utility power ever fluctuates or fails, your KOHLER switchgear instantly reads the situation, engages the generators and connects them to your facility. Whether your needs are for emergency, prime power or load-management applications, you can rely on KOHLER to match power to your requirements. Our project management team will be with you the entire process - from concept to startup - to ensure your satisfaction.



Paralleling System

CK Power Pak Gensets

CK POWER[®]

CK Power has developed a line of small, quiet, dependable mobile generator sets. The CK Power Paks range from 3-45 kW.

These units have been used in numerous applications from utility companies, military and custom fabricated marketing vehicles to a personal luxury mobile home. Please see below for more details.

CK Power Pak Gensets

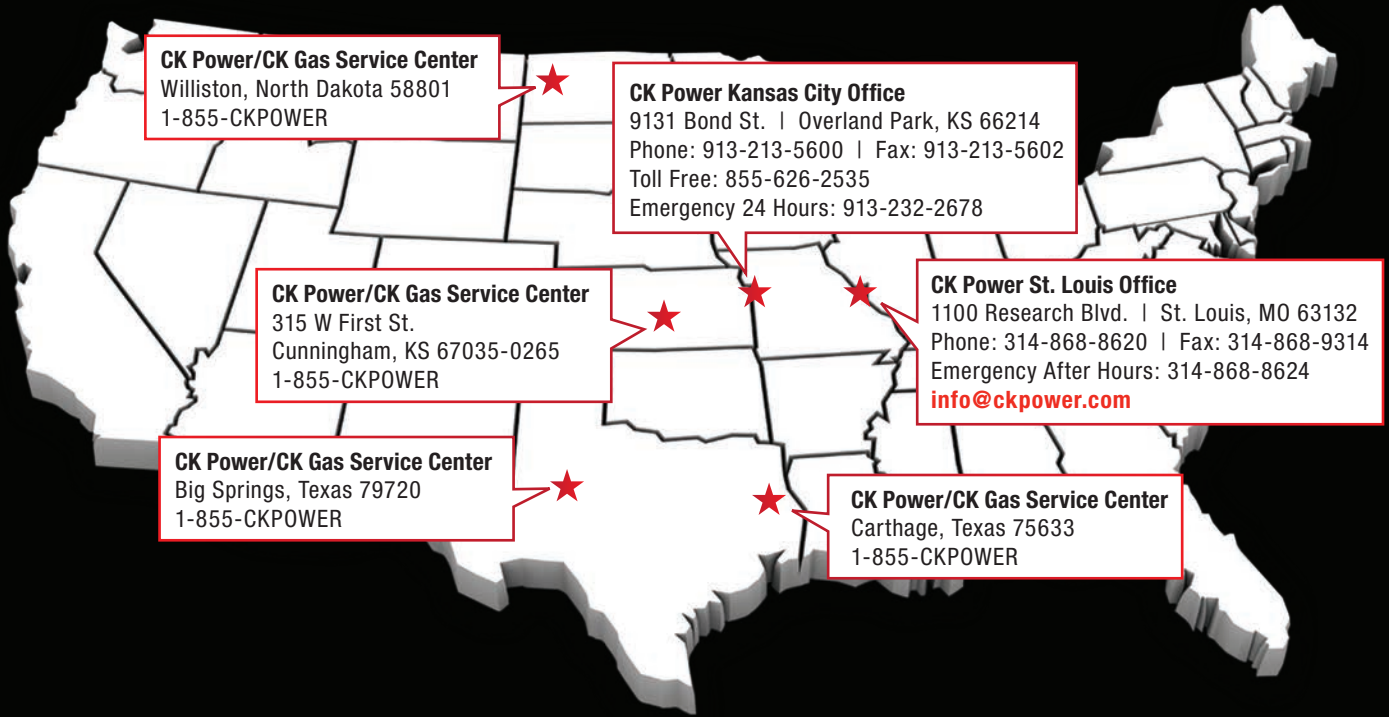
Standard CK controller on all models. CK Power offers a complete line of optional equipment; please contact your CK Sales Representative for more information.



*On board CK Power PAK







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