The Kohler® Advantage

- **High Quality Power**
  Kohler home generators provide advanced voltage and frequency regulation along with ultra-low levels of harmonic distortion for excellent generator power quality to protect your valuable electronics.

- **Extraordinary Reliability**
  Kohler is known for extraordinary reliability and performance and backs that up with a 5-year or 2000-hour limited warranty.

- **Powerful Performance**
  Exclusive Powerboost™ technology provides excellent starting power.

- **Corrosion-Proof Enclosure**
  The bold new Kohler design is completely corrosion proof, even in harsh seaside environments, and is impact-resistant even at -34°C (-30°F).

- **Fast Response**
  Kohler generators restore power to your home quickly and reliably.

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### Standard Features

- **RDC2 Controller**
  - One digital controller manages both the generator set and transfer switch functions (with optional Model RXT).
  - Designed for today’s most sophisticated electronics.
  - Electronic speed control responds quickly to varying demand.
  - Digital voltage regulation protects your sensitive electronics from harmonic distortion and unstable power quality.
  - OnCue® Plus Generator Management System for remote monitoring is included with the generator.

- **Kohler Command PRO Engine Features**
  - Kohler Command PRO® OHV engine with hydraulic valve lifters for reliable performance without routine valve adjustment or lengthy break-in requirements.
  - Powerful, reliable air-cooled performance.
  - Simple field conversion between natural gas and LPG fuels while maintaining emission certification.

- **Designed for Easy Installation**
  - Polymer base eliminates the need for a concrete mounting pad, reducing installation time and cost.
  - Fuel and electrical connections through the enclosure wall eliminate the need for stub-ups through the bottom.
  - Load connection terminal block allows easy field wiring.
  - Designed for outdoor installation only.

- **Certifications**
  - Meets emission regulations for U.S. Environmental Protection Agency (EPA) with both natural gas and LPG.
  - CARB does not regulate emergency standby generators with outputs less than 50 HP.
  - UL 2200/cUL listed (60 Hz model).
  - CSA certification available (60 Hz model).
  - GOST certified (Russia).
  - Accepted by the Massachusetts Board of Registration of Plumbers and Gas Fitters
  - Approved for stationary standby applications in locations served by a reliable utility source.

  **20RESCL models packaged with a Model RXT automatic transfer switch are available. See page 6 and the Model RXT ATS specification sheet.**

- **Warranty**
  - Standard 5-year/2000-hour limited warranty for on-grid (standby) applications in locations served by a reliable utility source.
## Generator Ratings

<table>
<thead>
<tr>
<th>Alternator</th>
<th>Voltage</th>
<th>Phase</th>
<th>Hz</th>
<th>kW/kVA</th>
<th>Amps</th>
<th>kW/kVA</th>
<th>Amps</th>
<th>Amps</th>
<th>Poles</th>
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<tbody>
<tr>
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<td>120 *</td>
<td>1</td>
<td>60</td>
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* UL listed.
† 50 Hz single-phase models are factory-connected as 230 volts. Field-adjustable to 220 or 240 volts by an authorized service technician.
‡ 50 Hz 3-phase models are factory-connected as 230/400 volts. Field-adjustable to 220/380 or 240/416 volts by an authorized service technician.

**Note:** The line circuit breaker is automatically selected based on the generator set model and voltage configuration.

**Genera**t**or Ratings**

<table>
<thead>
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</tr>
</tbody>
</table>

<sup>**Note:** The line circuit breaker is automatically selected based on the generator set model and voltage configuration.</sup>
Alternator Specifications

<table>
<thead>
<tr>
<th>Specifications</th>
<th>Alternator</th>
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<tbody>
<tr>
<td>Manufacturer</td>
<td>Kohler</td>
</tr>
<tr>
<td>Type</td>
<td>2-Pole, Rotating Field</td>
</tr>
<tr>
<td>Leads, quantity</td>
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<tr>
<td>2F7</td>
<td>4</td>
</tr>
<tr>
<td>2G7</td>
<td>12</td>
</tr>
<tr>
<td>Voltage regulator</td>
<td>Digital</td>
</tr>
<tr>
<td>Insulation:</td>
<td>NEMA MG1-1.66</td>
</tr>
<tr>
<td>Material</td>
<td>Class H</td>
</tr>
<tr>
<td>Temperature rise (60 Hz)</td>
<td>130°C Standby</td>
</tr>
<tr>
<td>Temperature rise (50 Hz)</td>
<td>150°C Standby</td>
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<tr>
<td>Bearing: quantity, type</td>
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<tr>
<td>Coupling</td>
<td>Direct</td>
</tr>
<tr>
<td>Amortisseur windings</td>
<td>Full</td>
</tr>
<tr>
<td>Voltage regulation, no-load to full-load RMS</td>
<td>± 1.0%</td>
</tr>
<tr>
<td>One-step load acceptance</td>
<td>100% of Rating</td>
</tr>
</tbody>
</table>

Peak motor starting kVA: (35% dip for voltages below)
- 240 V, 1 ph 2F7 (4 lead) 41 (60 Hz)
- 230 V, 1 ph 2F7 (4 lead) 28 (50 Hz)
- 240 or 480 V, 3 ph 2G7 (12 lead) 69 (60 Hz)
- 208 or 416 V, 3 ph 2G7 (12 lead) 55 (50 Hz)

Alternator Features

- Compliance with NEMA, IEEE, and ANSI standards for temperature rise.
- Self-ventilated and dripproof construction.
- Windings are vacuum-impregnated with epoxy varnish for dependability and long life.
- Superior voltage waveform and minimum harmonic distortion from skewed alternator construction.
- Digital voltage regulator with ±1.0% no-load to full-load RMS regulation.
- Rotating-field alternator with static exciter for excellent load response.
- Total harmonic distortion (THD) from no load to full load with a linear load is less than 5%.
Application Data

Engine Specifications

Manufacturer: Kohler
Engine: model, type: CH1000 4-Cycle
Cylinder arrangement: V-2
Displacement, cm³ (cu. in.): 999 (61)
Bore and stroke, mm (in.): 90 x 78.5 (3.54 x 3.1)
Compression ratio: 8.8:1
Main bearings: quantity, type: 2, Parent Material
Rated RPM
  60 Hz: 3600
  50 Hz: 3000
Max. engine power at rated rpm, kW (HP):
  LPG, 60 Hz: 23.0 (30.9)
  LPG, 50 Hz: 20.0 (26.8)
  Natural gas, 60 Hz: 20.2 (27.1)
  Natural gas, 50 Hz: 16.8 (22.5)
Cylinder head material: Aluminum
Valve material: Steel/Stellite
Piston type and material: Aluminum Alloy
Crankshaft material: Heat Treated, Ductile Iron
Governor: type: Electronic
Frequency regulation, no load to full load: Isochronous
Frequency regulation, steady state: ±0.5%
Air cleaner type: Dry

Engine Electrical

Engine Electrical System

Ignition system: Electronic, Capacitive Discharge
Starter motor rated voltage (DC): 12
Battery (purchased separately):
  Ground: Negative
  Volts (DC): 12
  Battery quantity: 1
Recommended cold cranking amps: (CCA) rating for -18°C (0°F): 500
  Group size: 51

Exhaust

Exhaust System

Exhaust temperature exiting the enclosure at rated kW, dry, °C (°F): 260 (500)

Lubrication

Lubricating System

Type: Full Pressure
Oil capacity (with filter), L (qt.): 1.9 (2.0)
Oil filter: quantity, type: 1, Cartridge
Oil cooler: Integral

Fuel Pipe Size

Pipe Length, m (ft.): Natural Gas: 281,000 Btu/hr. LPG: 340,000 Btu/hr.

<table>
<thead>
<tr>
<th>Pipe Length, m (ft.)</th>
<th>Natural Gas</th>
<th>LPG</th>
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<tbody>
<tr>
<td>8 (25)</td>
<td>1</td>
<td>3/4</td>
</tr>
<tr>
<td>15 (50)</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>30 (100)</td>
<td>1 1/4</td>
<td>1</td>
</tr>
<tr>
<td>46 (150)</td>
<td>1 1/4</td>
<td>1 1/4</td>
</tr>
<tr>
<td>61 (200)</td>
<td>1 1/4</td>
<td>1 1/4</td>
</tr>
</tbody>
</table>

Fuel Requirements

Fuel System

Fuel types: Natural Gas or LPG
Fuel supply inlet: 1/2 NPT
Fuel supply pressure, kPa (in. H₂O):
  Natural gas: 0.9-2.7 (3.5-11)
  LP: 1.7-2.7 (7-11)
Fuel Composition Limits *

<table>
<thead>
<tr>
<th>Fuel Type</th>
<th>Methane, % by volume (minimum)</th>
<th>Ethane, % by volume (maximum)</th>
<th>Propane, % by volume (maximum)</th>
<th>Propane, % by volume (maximum)</th>
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</thead>
<tbody>
<tr>
<td>Natural Gas</td>
<td>90 min.</td>
<td>4.0 max.</td>
<td>1.0 max.</td>
<td>0.1 max.</td>
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<tr>
<td>LPG</td>
<td>—</td>
<td>0.5 max.</td>
<td>2.5 max.</td>
<td>25 max.</td>
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</table>

Lower heating value, MJ/m³ (Btu/ft³), (minimum):

<table>
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<th>Natural Gas</th>
<th>LPG</th>
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<tbody>
<tr>
<td></td>
<td>33.2 (890)</td>
<td>84.2 (2260)</td>
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* Contact your local distributor for suitability and rating derates based on fuel compositions outside these limits.

Operation Requirements

Fuel Consumption

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<tr>
<th>Model</th>
<th>Fuel Type</th>
<th>% Load</th>
<th>Fuel Consumption, m³/hr. (cfh)</th>
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<tbody>
<tr>
<td></td>
<td></td>
<td>60 Hz</td>
<td>50 Hz</td>
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<tr>
<td>20RESC</td>
<td>Natural Gas</td>
<td>100</td>
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<td></td>
<td>LPG</td>
<td>75</td>
<td>6.9 (243)</td>
</tr>
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<td></td>
<td></td>
<td>50</td>
<td>4.6 (161)</td>
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<td>25</td>
<td>3.6 (127)</td>
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<td>Exercise</td>
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<td>2.0 (71)</td>
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<td>LPG</td>
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<td>3.9 (136)</td>
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<td>75</td>
<td>3.1 (109)</td>
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<td>2.3 (82)</td>
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<td>1.7 (59)</td>
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<td></td>
<td>Exercise</td>
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<td>1.0 (35)</td>
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Nominal fuel rating: Natural gas: 37 MJ/m³ (1000 Btu/ft³)
LPG: 93 MJ/m³ (2500 Btu/ft³)

LPG conversion factors:

<table>
<thead>
<tr>
<th>ft³</th>
<th>lb.</th>
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<tbody>
<tr>
<td>8.58</td>
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<tr>
<td>0.535</td>
<td>1 kg</td>
</tr>
<tr>
<td>36.39</td>
<td>1 gal.</td>
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</table>
The RDC2 controller provides integrated control for the generator set, Kohler® Model RXT transfer switch, programmable interface module (PIM), and load shed kit. The RDC2 controller’s 2-line LCD screen displays status messages and system settings that are clear and easy to read, even in direct sunlight or low light.

**RDC2 Controller Features**

- **Membrane keypad:**
  - OFF, AUTO, and RUN pushbuttons
  - Select and arrow buttons for access to system configuration and adjustment menus
- **LED indicators for OFF, AUTO, and RUN modes**
- **LED indicators for utility power and generator set source availability and ATS position (Model RXT transfer switch required)**
- **LCD display:**
  - Two lines x 16 characters per line
  - Backlit display with adjustable contrast for excellent visibility in all lighting conditions
- **Scrolling system status display:**
  - Generator set status
  - Voltage and frequency
  - Engine temperature
  - Oil pressure
  - Battery voltage
  - Engine runtime hours
- **Date and time displays**
- **Smart engine cooldown senses engine temperature**
- **Digital isochronous governor to maintain steady-state speed at all loads**
- **Digital voltage regulation:** ± 1.0% RMS no-load to full-load
- **Automatic start with programmed cranking cycle**
- **Programmable exerciser can be set to start automatically on any future day and time, and run every week or every two weeks**
- **Exercise modes:**
  - Unloaded weekly exercise with complete system diagnostics
  - Unloaded full-speed exercise
  - Loaded full-speed exercise (Model RXT ATS required)
- **Front-access mini USB connector for SiteTech™ or USB Utility connection**
- **Integral Ethernet connector for Kohler® OnCue® Plus**
- **Built-in 2.5 amp battery charger**
- **Remote two-wire start/stop capability for optional connection of a Model RDT transfer switch**
- **Diagnostic messages:**
  - Displays diagnostic messages for the engine, generator, Model RXT transfer switch, programmable interface module (PIM), and load shed kit
  - Over 70 diagnostic messages can be displayed
- **Maintenance reminders**
- **System settings:**
  - System voltage, frequency, and phase
  - Voltage adjustment
  - Measurement system, English or metric
- **ATS status (Model RXT ATS required):**
  - Source availability
  - ATS position (normal/utility or emergency/generator)
  - Source voltage and frequency
- **ATS control (Model RXT ATS required):**
  - Source voltage and frequency settings
  - Engine start time delay
  - Transfer time delays
  - Voltage calibration
  - Fixed pickup and dropout settings
- **Programmable Interface Module (PIM) status displays:**
  - Input status (active/inactive)
  - Output status (active/inactive)
- **Load control menus:**
  - Load status
  - Test function

**Generator Set Sound Data**

Model 20RESC 8 point logarithmic average sound levels are 64 dB(A) during weekly engine exercise and 69 dB(A) during full-speed generator diagnostics and normal operation. For comparison to competitor ratings, the lowest point sound levels are 62 dB(A) and 67 dB(A) respectively.*

All sound levels are measured at 7 meters with no load.

* Lowest of 8 points measured around the generator. Sound levels at other points around generator may vary depending on installation parameters.
Generator Set Standard Features

- Battery cables
- EPA certified fuel system
- Corrosion-proof polymer sound enclosure
- Critical silencer
- Field-connection terminal block
- Fuel solenoid valve and secondary regulator
- Line circuit breaker
- Multi-fuel system, LPG/natural gas, field-convertible
- Oil drain extension with shutoff valve
- OnCue® Plus Generator Management System
- Premium 5-year limited warranty
- RDC2 generator set/ATS controller
- Rodent-resistant construction
- Sound-deadening, flame-retardant foam per UL 94, class HF-1

Available Options

Approvals and Listings

- CSA approval

Communication Accessories

- OnCue® Plus Wireless Generator Management System

Concrete Mounting Pads

- Concrete mounting pad, 3 in. thick
- Concrete mounting pad, 4 in. thick (recommended for storm-prone areas)

Electrical Accessories

- Battery
- Battery heater, 120VAC
- Battery heater, 240VAC
- Cold weather package, 120VAC
- Cold weather package, 240VAC
- Emergency stop kit
- PowerSync® Automatic Paralleling Module (APM) (single phase only)
- Programmable interface module (PIM) (provides 2 digital inputs and 6 relay outputs)

Fuel System Accessories

- Flexible fuel line (included on Quick-ship [QS] models)
- Carburetor heater, 120 VAC
- Carburetor heater, 240 VAC
- Carburetor heater is recommended for reliable starting at temperatures below 0 °C (32 °F)
- Fuel regulator heater pad 120VAC
- Fuel regulator heater pad 240VAC
- Fuel regulator heater is recommended for reliable starting at temperatures below -18 °C (0 °F)

Literature

- General maintenance literature kit
- Overhaul literature kit
- Production literature kit

Available Options, Continued

Maintenance

- Maintenance kit (includes air filter, oil, oil filter, and spark plugs)

Warranty

- Optional Extended 5-Year/2000 Hour Comprehensive Limited Warranty

Automatic Transfer Switches and Accessories

- Model RDT ATS
- Model RXT ATS
- Model RXT ATS with combined interface/load management board
- Load shed kit for RXT or RDT
- Power relay modules (use up to 4 relay modules for each load management device)
- Other Kohler® ATS

20RESCL Model Packages

- 20RESCL with 100 amp RXT with 16-space load center and NEMA 1 steel enclosure for indoor installation
- 20RESCL with 200 amp service entrance-rated Model RXT with combined interface/load management board and corrosion-resistant NEMA 3R aluminum enclosure

Generator Set Dimensions and Weights

Overall Size, L x W x H: 1216 x 665 x 733 mm (48 x 26.2 x 29 in.)

Shipping Weight: 243 kg (535 lb.)

Shipping Weights:
- 20RESCL Generator Set: 243 kg (535 lb.)
- 20RESCL with 100 A RXT ATS w/LC: 268 kg (591 lbs.)
- 20RESCL with 200 A RXT SE ATS: 263 kg (580 lb.)

NOTE: Dimensions are provided for reference only and should not be used for planning installation. Contact your local distributor for more detailed information.

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