Quiet, reliable KOHLER® mobile generators give you dependable power anywhere, from remote construction sites to public events to storm recovery.

Tough to the core, mobile generators meet your needs, wherever you need them. They’re built to withstand the elements and run for long hours in prime and standby applications.

Whatever the application, we can match it with a hard-working mobile unit. Throw in our global service and support network, and you’ve got everything you need for power that works – wherever you go.
When it comes to creating heavy-duty power for demanding applications, we have an engine for the future: KOHLER Diesel KDI. It’s a Tier 4 Final with lower operating costs and all the turbocharged muscle you need.

**TIER 4 FINAL, NO DPF**
- No DPF (diesel particulate filter) for a smaller overall footprint
- Cooled EGR helps achieve the industry’s toughest emissions standards

**LOWER OPERATING COSTS**
- Direct injection delivers ultra-efficient performance that provides savings at the pump
- No DPF, no DPF cleaning or replacement costs, less fuel needed to burn off particulate matter

**MAXIMUM POWER DENSITY**
- Turbocharger delivers 221 ft-lb (300 Nm) of torque at 1500 rpm (available on KDI2504).

**QUIETER PERFORMANCE**
- Less noise and vibration – Kohler’s quietest diesel ever
Say hello to a new alternative. LP gas is reliable, readily available and refills just like diesel. KOHLER® mobile generators with propane engines offer a 15%-20% reduction in hourly fuel costs.*

**GASEOUS MOBILE GENERATORS**

**INNOVATIVE PROPANE TANKS**
- Available onboard fuel tanks for 24-hour runtime
- Produce fewer toxins and less smog-producing carbon monoxide
- No ground spill risk; flashes to a vapor at atmospheric pressure

**EASY SWITCH BETWEEN GAS AND PROPANE**
- Quick-connect fill points for easy refueling
- Easily switch to natural gas or external propane for extended power supply

**LOWER OPERATING COSTS**
- 15%-20% lower fuel costs*

*Fuel cost savings are compared to diesel fuel. Savings based on a price of $3.95/gal. for diesel and $1.70/gal. for LP, as published in December 2013 by the U.S. Energy Information Administration.
Kohler Power Systems offers mobile generators for any application you can imagine, from industrial power to public events. Every model is EPA-emission-certified for non-road use and comes equipped with a rugged, DOT-certified trailer and durable enclosure.

**THE KOHLER DIFFERENCE**

**PREMIUM 3-YEAR LIMITED WARRANTY**

**REMOVABLE HOUSING***
- Easy to remove – just unscrew bolts from the base
- No external wiring to disconnect

**ADVANCED DIGITAL CONTROLLER***

The KOHLER® Decision-Maker® 3500 digital controller features user-friendly displays and keypad functions, plus advanced network communications for remote monitoring.

- Parallel-capable
- Easy-to-read 4.3-inch LED backlit color graphic LCD display
- Remote-start and remote-stop convenience
- Potted circuit boards and sealed connectors protect against vibration and environmental conditions
- On units with a voltage selector switch, the controller auto-senses the switch setting, eliminating the need to program voltage changes
- Monitors voltage, current, frequency and power
- Monitors oil pressure and temperature and coolant pressure and temperature
- Monitors analog inputs, warnings and faults

**STANDARD FEATURES**

- Heavy-duty air cleaner with restriction indicator
- Electronic isochronous governor*
- Tanks sized to 24-hour runtime
- Battery disconnect
- External emergency stop
- Adjustable-trip main-line circuit breaker*
- Stainless steel door latches and hinges
- 110% environmental containment for fuel, oil and coolant

**OPTIONAL FEATURES**

- Draggable, ruggedized field skid (diesel models only)*
- Two-way fuel valve easily switches from onboard to external fuel source*
- Three-position selector switch (277/480 3P, 120/208 3Ph, 120/240 1Ph)
- Convenience receptacles (two 120V, 15A duplex outlets and three 250V, 50A outlets)
- Cold-weather package including block heater and battery heater*

**VOLTAGE CONFIGURATIONS**

- Reconnectable* or selector switch: 120/208V 3Ph, 277/480V 3Ph, 120/240V 1Ph
- Stand-alone voltages: 120/240V 3ph (Delta), 600V*

**CUSTOM-ENGINEERED SPECIALS**

**CUSTOM DETAILS, TAILORED TO FIT**

From custom paint and decals to receptacle connectors and fuel tank capacity, Kohler makes it easy to get exactly what you need with Custom-Engineered Specials. Just give your distributor a call, and we’ll design a mobile generator that fits your job perfectly.

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*Available on 35REOZT4, 45REOZT4 and 125REZGT models only.
### TIER 4 FINAL DIESEL AND EPA-CERTIFIED GASEOUS MODELS

<table>
<thead>
<tr>
<th>RATINGS</th>
<th>DIESEL</th>
<th>GASEOUS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standby rating @ 480V (kW/kVA)</td>
<td>30/37.5</td>
<td>105/131</td>
</tr>
<tr>
<td>Prime rating @ 480V (kW/kVA)</td>
<td>28/35</td>
<td>100/125</td>
</tr>
<tr>
<td>Output amps @ 480V, 3 Ph</td>
<td>42</td>
<td>150</td>
</tr>
<tr>
<td>Output amps @ 208V, 3 Ph</td>
<td>97</td>
<td>347</td>
</tr>
<tr>
<td>Output amps @ 240V, 1 Ph</td>
<td>66</td>
<td>363</td>
</tr>
<tr>
<td>Main circuit breaker - adjustable (Max Amps)</td>
<td>150</td>
<td>400</td>
</tr>
</tbody>
</table>

### SPECIFICATIONS

- **Sound level dBA @ 7 M (23 ft) full load**: 66 dB(A) | 67 dB(A) | 69 dB(A)
- **EPA emissions tier**: Tier 4 Final | Tier 4 Final | EPA-Certified Prime
- **Engine brand/size**: KOHLER® 1.9L | KOHLER 2.5L | PSI 8.8L
- **Dimensions L x W x H, mm (in)**: 3993 x 1867 x 2206 (157.2 x 73.5 x 86.9) | 3993 x 1867 x 2206 (157.2 x 73.5 x 86.9)
- **Weight w/ engine fluids kg (lb)**: 1724 (3800) | 1769 (3900) | (3629) 8000 tank option (2495) 5500 less tanks
- **Trailer axles**: Single | Single | Dual

### FUEL CONSUMPTION @ PRIME

- **Fuel tank capacity L (gal)**: 293 (77) | 293 (77) | 977 (258.2)*
- **Fuel consumption @ 75% load**: 7.3 Lph (1.9 gph) | 8.8 Lph (2.3 gph) | 40.1 Lph (10.6 gph)
- **Fuel consumption @ 50% load**: 5.0 Lph (1.3 gph) | 6.1 Lph (1.6 gph) | 30.3 Lph (8.0 gph)
- **Runtime @ 75% load (hours)**: 41 | 33 | 24 | N/A

*Represents maximum fuel volume at 80% capacity.

### TIER 2–TIER 4 DIESEL MODELS

<table>
<thead>
<tr>
<th>MODEL SPECIFICATIONS</th>
<th>20REOZT</th>
<th>40REOZT</th>
<th>60REOZT</th>
<th>100REOZT</th>
<th>125REOZT</th>
<th>150REOZT</th>
<th>200REOZT</th>
<th>500REOZT</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standby rating @ 480V V (kW/kVA)</td>
<td>22/28</td>
<td>38/48</td>
<td>65/81</td>
<td>105/131</td>
<td>130/163</td>
<td>155/194</td>
<td>210/263</td>
<td>510/638</td>
</tr>
<tr>
<td>Prime rating @ 480V V (kW/kVA)</td>
<td>20/25</td>
<td>35/44</td>
<td>59/74</td>
<td>96/120</td>
<td>115/144</td>
<td>140/175</td>
<td>190/238</td>
<td>n/a</td>
</tr>
<tr>
<td>Voltage – single-phase</td>
<td>110/127/139/240/254/277 – Switchable</td>
<td>n/a</td>
<td></td>
<td></td>
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<tr>
<td>Main circuit breaker (amps)</td>
<td>80</td>
<td>160</td>
<td>250</td>
<td>400</td>
<td>400</td>
<td>630</td>
<td>630</td>
<td>1600</td>
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<tr>
<td>“Sound level full-load dBA @ 23 feet”</td>
<td>65</td>
<td>65</td>
<td>69</td>
<td>68</td>
<td>71</td>
<td>69</td>
<td>76</td>
<td>2</td>
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<tr>
<td>EPA emission tier</td>
<td>4i</td>
<td>3</td>
<td>133</td>
<td>229</td>
<td>488</td>
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<td></td>
<td></td>
</tr>
</tbody>
</table>

### FUEL CONSUMPTION

| Full load (hours) | 32 | 19 | 29 | 18 | 26 | 21 | 17 | 14 |
| 75% load (hours) | 43 | 25 | 37 | 20 | 29 | 25 | 29 | 20 |
| 50% load (hours) | 56 | 38 | 53 | 28 | 40 | 34 | 34 | 29 |

### STANDARD FEATURES

| Control | KOHLER DECISION-MAKER® 1000 | KOHLER DECISION-MAKER 4000 |
| Voltage selector switch | Standard | N/A |
| Reconnectable voltage | N/A | Standard |
| 110% fluid containment | Standard | Standard |
| Battery disconnect switch | Standard | Standard |
| Water/fuel separator | Standard | Standard |
| Trailer | Single axle | Tandem axle |
You’re never too far from Kohler. Across the world, more than 800 locations are ready to provide sales, installation and aftermarket support services. And each one offers expertise in power specifications, equipment and integration. There’s no question they can’t answer. We should know, we trained them ourselves.

For more information, call 800.544.2444
or visit KohlerPower.com