

## Sourcewell Member Kohler Discounts

Category	Discount off configured list price
Industrial Gas Generators	30%
Industrial Diesel Generators	32%
Industrial ATS	30%
All Residential Products	30%
All Services	5%

\*Tariff Surcharge Fee - please note all quotes will reflect a Tariff Surcharge Fee which will be estimated based on the current Tariff environment. A final Tariff Surcharge Fee will be updated at the time of invoicing.

Industrial Generators									
Model/Part Number	Short Description	Type	HZ	Phase	Fuel Type	EPA Cert	Cooling	Sourcewell Discount (off configured list price)	
25CCL	25 kW Genset NG/LPG	Gas	60	1 Phase or 3 Phase	LP/NG	New Source Performance Standard (NSPS) Certified	Liquid-Cooled	30%	
30CCL	30 kW Genset NG/LPG	Gas	60	1 Phase or 3 Phase	LP/NG	New Source Performance Standard (NSPS) Certified	Liquid-Cooled	30%	
36CCL	36 kW Genset NG/LPG	Gas	60	1 Phase or 3 Phase	LP/NG	New Source Performance Standard (NSPS) Certified	Liquid-Cooled	30%	
KG40	40 kW Genset NG/LPG	Gas	50 or 60	1 Phase or 3 Phase	LP/NG	EPA-Certified for Stationary Emergency Applications (60Hz Only)	Liquid-Cooled	30%	
KG45	45 kW Genset NG/LPG	Gas	50 or 60	1 Phase or 3 Phase	LP/NG	EPA-Certified for Stationary Emergency Applications (60Hz Only)	Liquid-Cooled	30%	
KG50	50 kW Genset NG/LPG	Gas	50 or 60	1 Phase or 3 Phase	LP/NG	EPA-Certified for Stationary Emergency Applications (60Hz Only)	Liquid-Cooled	30%	
KG60	60 kW Genset NG/LPG	Gas	50 or 60	1 Phase or 3 Phase	LP/NG	EPA-Certified for Stationary Emergency Applications (60Hz Only)	Liquid-Cooled	30%	
KG80	80 kW Genset NG/LPG	Gas	50 or 60	1 Phase or 3 Phase	LP/NG	EPA-Certified for Stationary Emergency Applications (60Hz Only)	Liquid-Cooled	30%	
KG100	100 kW Genset NG/LPG	Gas	50 or 60	1 Phase or 3 Phase	LP/NG	EPA-Certified for Stationary Emergency Applications (60Hz Only)	Liquid-Cooled	30%	
KG125	125 kW Genset NG/LPG	Gas	50 or 60	1 Phase or 3 Phase	LP/NG	EPA-Certified for Stationary Emergency Applications (60Hz Only)	Liquid-Cooled	30%	
KG150	150 kW Genset NG/LPG	Gas	50 or 60	1 Phase or 3 Phase	LP/NG	EPA-Certified for Stationary Emergency Applications (50Hz & 60Hz)	Liquid-Cooled	30%	
KG180	180 kW Genset NG/LPG	Gas	50 or 60	1 Phase or 3 Phase	LP/NG	EPA-Certified for Stationary Emergency Applications (50Hz & 60Hz)	Liquid-Cooled	30%	
KG200	200 kW Genset NG/LPG	Gas	50 or 60	1 Phase or 3 Phase	LP/NG	EPA-Certified for Stationary Emergency Applications (50Hz & 60Hz)	Liquid-Cooled	30%	
250REZXB	250 kW Genset NG/LPG	Gas	60	1 Phase or 3 Phase	Rich-Burn LP/NG	EPA-Certified for Stationary & Mobile Emergency & Non-Emergency Applications	Liquid-Cooled	30%	
250RZXB	250 kW Genset NG/LPG	Gas	50 or 60	3 Phase	Rich-Burn LP/NG	N/A	Liquid-Cooled	30%	
300REZXC	300 kW Natural Gas Genset	Gas	60	1 Phase or 3 Phase	Rich-Burn NG	EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	30%	
300REZXD	300 kW Genset NG/LPG	Gas	60	3 Phase	Rich-Burn LP/NG	EPA-Certified for Stationary & Mobile Emergency & Non-Emergency Applications	Liquid-Cooled	30%	
300RZXD	300 kW Genset NG/LPG	Gas	50 or 60	3 Phase	Rich-Burn LP/NG	N/A	Liquid-Cooled	30%	
350REZXD	350 kW Genset NG/LPG	Gas	60	3 Phase	Rich-Burn LP/NG	EPA-Certified for Stationary & Mobile Emergency & Non-Emergency Applications	Liquid-Cooled	30%	
350RZXD	350 kW Genset NG/LPG	Gas	50 or 60	3 Phase	Rich-Burn LP/NG	N/A	Liquid-Cooled	30%	
400REZXD	400 kW Genset NG/LPG	Gas	60	3 Phase	Rich-Burn LP/NG	EPA-Certified for Stationary & Mobile Emergency & Non-Emergency Applications	Liquid-Cooled	30%	
400RZXD	400 kW Genset NG/LPG	Gas	50 or 60	3 Phase	Rich-Burn LP/NG	N/A	Liquid-Cooled	30%	
450REZXD	450 kW Genset NG/LPG	Gas	60	3 Phase	Rich-Burn LP/NG	EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	30%	
500REZXD	500 kW Genset NG/LPG	Gas	60	3 Phase	Rich-Burn LP/NG	EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	30%	
15REOZK	15 kW Diesel Genset	Diesel	60	1 Phase or 3 Phase	#2 Diesel / HVO / RD	EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	32%	
20REOZK	20 kW Diesel Genset	Diesel	60	1 Phase or 3 Phase	#2 Diesel / HVO / RD	EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	32%	
30REOZK	30 kW Diesel Genset	Diesel	60	1 Phase or 3 Phase	#2 Diesel / HVO / RD	EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	32%	
30REOZK4	30 kW EPA Tier 4 Diesel Genset	Diesel	60	1 Phase or 3 Phase	ASTM D975 or EN 590 ULSD / HVO / RD	Tier 4 Final EPA Certified for Stationary Emergency & Non-Emergency Applications	Liquid-Cooled	32%	
40REOZK	40 kW Diesel Genset	Diesel	60	1 Phase or 3 Phase	#2 Diesel / HVO / RD	Tier 3 EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	32%	
40REOZK4	40 kW EPA Tier 4 Diesel Genset	Diesel	60	1 Phase or 3 Phase	ASTM D975 or EN 590 ULSD / HVO / RD	Tier 4 Final EPA Certified for Stationary Emergency & Non-Emergency Applications	Liquid-Cooled	32%	
35REOZT4	35 kVA EPA Tier 4 Portable Diesel Genset (Trailer Mounted)	Diesel	60	1 Phase or 3 Phase	ASTM D975 or EN 590 ULSD / HVO / RD	Tier 4 Final EPA-Certified for Nonroad Applications	Liquid-Cooled	32%	
45REOZT4	45 kVA EPA Tier 4 Portable Diesel Genset (Trailer Mounted)	Diesel	60	1 Phase or 3 Phase	ASTM D975 or EN 590 ULSD / HVO / RD	Tier 4 Final EPA-Certified for Nonroad Applications	Liquid-Cooled	32%	
48REOZK4	48 kW EPA Tier 4 Diesel Genset	Diesel	60	1 Phase or 3 Phase	ASTM D975 or EN 590 ULSD / HVO / RD	Tier 4 Final EPA Certified for Stationary Emergency & Non-Emergency Applications	Liquid-Cooled	32%	
50REOZK	50 kW Diesel Genset	Diesel	60	1 Phase or 3 Phase	#2 Diesel / HVO / RD	Tier 3 EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	32%	
55REOZT4	55 kVA EPA Tier 4 Portable Diesel Genset (Trailer Mounted)	Diesel	60	1 Phase or 3 Phase	ASTM D975 or EN 590 ULSD / HVO / RD	Tier 4 Final EPA Certified for Stationary Emergency & Non-Emergency Applications	Liquid-Cooled	32%	
60REOZK	60 kW Diesel Genset	Diesel	60	1 Phase or 3 Phase	#2 Diesel / HVO / RD	Tier 3 EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	32%	
80REOZJ4	80 kW EPA Tier 4 Diesel Genset	Diesel	60	1 Phase or 3 Phase	ASTM D975 or EN 590 ULSD / HVO / RD	Tier 4 Final EPA Certified for Stationary Emergency & Non-Emergency Applications	Liquid-Cooled	32%	
80REOZJF	80 kW Diesel Genset	Diesel	60	1 Phase or 3 Phase	#2 Diesel / HVO / RD	Tier 3 EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	32%	

### Industrial Generators

Model/Part Number	Short Description	Type	HZ	Phase	Fuel Type	EPA Cert	Cooling	Sourcewell Discount (off configured list price)
90REOZT4	90 kVA EPA Tier 4 Portable Diesel Genset (Trailer Mounted)	Diesel	60	1 Phase or 3 Phase	ASTM D975 or EN 590 ULSD / HVO / RD	Tier 4 Final EPA-Certified for Nonroad Applications	Liquid-Cooled	32%
100REOZJ4	100 kW EPA Tier 4 Diesel Genset	Diesel	60	1 Phase or 3 Phase	ASTM D975 or EN 590 ULSD / HVO / RD	Tier 4 Final EPA Certified for Stationary Emergency & Non-Emergency Applications	Liquid-Cooled	32%
100REOZJF	100 kW Diesel Genset	Diesel	60	1 Phase or 3 Phase	#2 Diesel / HVO / RD	Tier 3 EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	32%
120REOZT4	120 kVA EPA Tier 4 Portable Diesel Genset (Trailer Mounted)	Diesel	60	1 Phase or 3 Phase	ASTM D975 or EN 590 ULSD / HVO / RD	Tier 4 Final EPA-Certified for Nonroad Applications	Liquid-Cooled	32%
125REOZJ4	125 kW EPA Tier 4 Diesel Genset	Diesel	60	1 Phase or 3 Phase	ASTM D975 or EN 590 ULSD / HVO / RD	Tier 4 Final EPA Certified for Stationary Emergency & Non-Emergency Applications	Liquid-Cooled	32%
125REOZJG	125 kW Diesel Genset	Diesel	60	1 Phase or 3 Phase	#2 Diesel / HVO / RD	Tier 3 EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	32%
145REOZT4	145 kVA EPA Tier 4 Portable Diesel Genset (Trailer Mounted)	Diesel	60	1 Phase or 3 Phase	ASTM D975 or EN 590 ULSD / HVO / RD	Tier 4 Final EPA-Certified for Nonroad Applications	Liquid-Cooled	32%
150REOZJ4	150 kW EPA Tier 4 Diesel Genset	Diesel	60	1 Phase or 3 Phase	ASTM D975 or EN 590 ULSD / HVO / RD	Tier 4 Final EPA Certified for Stationary Emergency & Non-Emergency Applications	Liquid-Cooled	32%
150REOZJF	150 kW Diesel Genset	Diesel	60	1 Phase or 3 Phase	#2 Diesel / HVO / RD	Tier 3 EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	32%
175REOZT4	175 kVA EPA Tier 4 Portable Diesel Genset (Trailer Mounted)	Diesel	60	1 Phase or 3 Phase	ASTM D975 or EN 590 ULSD / HVO / RD	Tier 4 Final EPA-Certified for Nonroad Applications	Liquid-Cooled	32%
180REOZJG	180 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel / HVO / RD	Tier 3 EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	32%
200REOZJF	200 kW Diesel Genset	Diesel	60	1 Phase or 3 Phase	#2 Diesel / HVO / RD	Tier 3 EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	32%
230REOZJE	230 kW Diesel Genset	Diesel	60	1 Phase or 3 Phase	#2 Diesel / HVO / RD	Tier 3 EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	32%
250REOZJE	250 kW Diesel Genset	Diesel	60	1 Phase or 3 Phase	#2 Diesel / HVO / RD	Tier 3 EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	32%
275REOZJE	275 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel / HVO / RD	Tier 3 EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	32%
300REOZJ	300 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel / HVO / RD	Tier 3 EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	32%
350REOZJC	350kW Diesel Genset	Diesel	60	1 Phase or 3 Phase	#2 Diesel / HVO / RD	Tier 3 EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	32%
350REOZJD	350 kW Diesel Genset	Diesel	60	1 Phase or 3 Phase	#2 Diesel / HVO / RD	Tier 3 EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	32%
400REOZJC	400 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel / HVO / RD	Tier 3 EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	32%
400REOZJD	400 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel / HVO / RD	Tier 3 EPA-Certified for Stationary Emergency Applications	Liquid-Cooled	32%
500REOZJC	500 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
500REOZVC	500 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
550REOZVB	550 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
600REOZVB	600 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
750REOZMD	750 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
KD800	800 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel ULSD / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
KD900	900 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel ULSD / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
KD1000	1000 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel ULSD / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
1250REOZMD	1250 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
1250ROZMC	1250 kW Diesel Genset	Diesel	50 or 60	3 Phase	#2 Diesel / HVO / RD	N/A	Liquid-Cooled	32%
KD1250-A	50Hz, 1250 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel ULSD / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
KD1250-4	1250 kW EPA Tier 4 Diesel Genset	Diesel	60	3 Phase	#2 Diesel ULSD	Tier 4 EPA-Certified for Stationary, Prime, Continuous Applications	Liquid-Cooled	32%

### Industrial Generators

Model/Part Number	Short Description	Type	HZ	Phase	Fuel Type	EPA Cert	Cooling	Sourcewell Discount (off configured list price)
KD1350	1350 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel ULSD / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
KD1500	1500 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel ULSD / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
1600REOZMD	1600 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
1600ROZMC	1600 kW Diesel Genset	Diesel	50 or 60	3 Phase	#2 Diesel / HVO / RD	N/A	Liquid-Cooled	32%
KD1600	1600 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel ULSD / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
1750REOZMD	1750 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
KD1750	1750 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel ULSD / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
2000REOZMD	2000 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
KD2000	2000 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel ULSD / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
KD2250	2250 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel ULSD / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
KD2500	2500 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel ULSD / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
KD2500-4	2500 kW EPA Tier 4 Diesel Genset	Diesel	60	3 Phase	#2 Diesel ULSD	Tier 4 EPA-Certified for Stationary, Prime, Continuous Applications	Liquid-Cooled	32%
KD2800	2800 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel ULSD / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
KD3000	3000 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel ULSD / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
KD3250	3250 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel ULSD / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
KD3250-4	3250 kW EPA Tier 4 Diesel Genset	Diesel	60	3 Phase	#2 Diesel ULSD	Tier 4 EPA-Certified for Stationary, Prime, Continuous Applications	Liquid-Cooled	32%
KD3500	3500 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel ULSD / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%
KD4000	4000 kW Diesel Genset	Diesel	60	3 Phase	#2 Diesel ULSD / HVO / RD	Tier 2 EPA-Certified for Emergency Stationary Applications	Liquid-Cooled	32%

<b>Industrial ATS</b>			
<b>Type</b>	<b>Description</b>	<b>AMPS</b>	<b>Sourcewell Discount off configured list price</b>
Standard	KSS Series Rated Standard Transition 40-1200 Amps	40-1200	30%
Standard	KCS Any Breaker Rated Standard Transition 30-4000 Amps	30-4000	30%
Standard	KCP Any Breaker Rated Programmed Transition 150-4000 Amps	150-4000	30%
Standard	KCC Any Breaker Rated Closed Transition 100-4000 Amps	100-4000	30%
Bypass	KBS Bypass Isolation Standard Transition 100-4000 Amps	100-4000	30%
Bypass	KBP Bypass Isolation Programmed Transition 100-4000 Amps	100-4000	30%
Bypass	KBC Bypass Isolation Closed Transition 100-4000 Amps	100-4000	30%
Bypass	KAS Bypass Isolation Standard Transition 100-3000 Amps	100-3000	30%
Bypass	KAP Bypass Isolation Programmed Transition 100-3000 Amps	100-3000	30%
Service Entrance	KEP Service Entrance Programmed Transition 100-4000 Amps	100-4000	30%

Residential Generators							
Part #	Description	Standby (kW)	LCB (Amp)	Sourcewell Discount			
<b>AIR-COOLED AUTOMATIC STANDBY GENERATOR, LPG, COLOR : KOHLER CASHMERE</b>							
<b>Standard Features:</b> UL2200/CSA Approval, Steel 58 dBA Sound Shield, Standard Air Intake, VSC Controller with 2.5-Amp Battery Charger, Flexible Fuel Line, Hydraulic Magnetic Type Breaker, Five-Year Basic On-Grid / 18-Month Off-Grid Warranty, Field Convertible to Natural Gas Fuel							
6VSG-QS18	6VSG, 48V, Oil Makeup kit	6	N/A	30%			
6VSG-QS19	6VSG, 36V, Oil Makeup Kit, Comm Kit	6	N/A	30%			
6VSG-QS20	6VSG, 48V, Oil Makeup Kit, Comm Kit	6	N/A	30%			
6VSG-QS21	6VSG, 48V	6	N/A	30%			
6VSG-QS22	6VSG, 24V	6	N/A	30%			
<b>AIR-COOLED AUTOMATIC STANDBY GENERATOR, NATURAL GAS, COLOR : KOHLER CASHMERE</b>							
<b>Standard Features:</b> UL2200/CSA Approval, Battery Cables, Fuel Solenoid Valve & Secondary Regulator, Oil Drain Extension With Shutoff Valve, Rodent-Resistant Construction, Critical Silencer, Sound-Deadening, Flame-Retardant Sound Shield Foam, Carb- And EPA-Certified Fuel System, Flex Fuel Line, Easy-Connect Terminal Block, Five-Year Basic On-Grid Warranty, Field Convertible to LPG Fuel, OnCue Plus							
10RESV-QS8	10RESV, 1 PH, 240V, cUL/US, CSA	10	50	30%			
10RESVL-100LC12	10RESVL,RXT 100 Amp, LC-12 spaces, NEMA1	10	50	30%			
12RES-QS11	12RES, 1 PH, 240V, cUL/US, CSA (No OnCue Plus on ADC Controller)	12	40	30%			
12RESV-QS8	12RESV, 1 PH, 240V, cUL/US, CSA	12	60	30%			
12RESVL-100LC12	12RESVL,RXT 100 Amp, LC-12 spaces, NEMA1	12	60	30%			
14RCA-QS6	14RCA, 1 PH, 240V, cUL/US, CSA	14	70	30%			
14RCA-QS7	14RCA, 3 PH, 208V, cUL, CSA	14	50	30%			
14RCA-QS8	14RCA, 3 PH, 240V, cUL, CSA	14	50	30%			
14RCA-QS9	14RCA, 3 PH, 480V, cUL, CSA	14	25	30%			
14RCAL-200SELS	14RCAL,RXT 200 Amp,SE,Load Shed,NEMA 3R	14	70	30%			
14RCAL-100LC16	14RCA, 1 PH, 240V, cUL, RXT 100 AMP	14	70	30%			
<b>AIR-COOLED AUTOMATIC STANDBY GENERATOR, NATURAL GAS, COLOR : KOHLER CASHMERE</b>							
<b>Standard Features:</b> UL2200/CSA Approval, Battery Cables, Fuel Solenoid Valve & Secondary Regulator, Oil Drain Extension With Shutoff Valve, Rodent-Resistant Construction, Critical Silencer, Sound-Deadening, Flame-Retardant Sound Shield Foam, Carb- And EPA-Certified Fuel System, Flex Fuel Line, Easy-Connect Terminal Block, Five-Year Comprehensive On-Grid Warranty, Field Convertible to LPG Fuel, OnCue Plus							
20RCA-QS6	20RCA, 1 PH, 240V, cUL/US, CSA	20	100	30%			
20RCA-QS7	20RCA, 3 PH, 208V, cUL/US, CSA	20	70	30%			
20RCA-QS8	20RCA, 3 PH, 240V, cUL/US, CSA	20	60	30%			
20RCA-QS9	20RCA, 3 PH, 480V, cUL/US, CSA	20	30	30%			
20RCAL-200SELS	20RCAL, RXT 200 A SE, N3R, w/LOAD Man	20	100	30%			
<b>LIQUID-COOLED AUTOMATIC STANDBY GENERATOR, NG/LP, Color: Kohler Cashmere</b>							
<b>Standard Features:</b> UL2200/CSA, 60 Hz, Aluminum Sound Shield, Unit Mounted Radiator, Standard Air Intake, RDC2 Controller which includes a 2.5AMP Battery Charger, Flexible Fuel Lines, Coolant in generator, 45 C Cooling System and 5-Year Comprehensive Warranty, OnCue Plus							
24RCLA-QS1	24RCLA, 1 PH, 240V, UL, CSA	24	100	30%			
24RCLA-QS2	24RCLA, 3 PH, 208V, UL, CSA	24	90	30%			
24RCLA-QS3	24RCLA, 3 PH, 240V, UL, CSA	24	80	30%			
24RCLA-QS4	24RCLA, 3 PH, 480V, UL, CSA	24	40	30%			
24RCLA-QS50	24RCLA, 1 PH, 240V, UL, CSA, Blk Heater	24	100	30%			
30RCLA-QS1	30RCLA, 1 PH, 240V, UL, CSA	30	150	30%			
30RCLA-QS2	30RCLA, 3 PH, 208V, UL, CSA	30	125	30%			
30RCLA-QS3	30RCLA, 3 PH, 240V, UL, CSA	30	100	30%			
30RCLA-QS4	30RCLA, 3 PH, 480V, UL, CSA	30	50	30%			
30RCLA-QS50	30RCLA, 1 PH, 240V, UL, CSA, Blk Heater	30	150	30%			
<b>LIQUID-COOLED AUTOMATIC STANDBY GENERATOR, NG/LP, Color: Kohler Cashmere</b>							
<b>Standard Features:</b> UL2200/CSA, 60 Hz, Aluminum Sound Shield, Unit Mounted Radiator, Standard Air Intake, RDC2 Controller which includes a 2.5AMP Battery Charger, Flexible Fuel Lines, Coolant in generator, 45 C Cooling System and 5-Year Comprehensive Warranty, OnCue Plus							
38RCLC-QS1	38RCLB, 1 PH, 240V, UL, CSA	38	175	30%			
38RCLC-QS2	38RCLB, 3 PH, 208V, UL, CSA	38	150	30%			
38RCLC-QS3	38RCLB, 3 PH, 240V, UL, CSA	38	125	30%			
38RCLC-QS4	38RCLB, 3 PH, 480V, UL, CSA	38	60	30%			
38RCLC-QS50	38RCLB, 1 PH, 240V, UL, CSA, Blk Heater	38	175	30%			
48RCLB-QS6	48RCLB, 3 Ph, 120/208, 4P7BX Alternator	48	175	30%			
48RCLC-QS1	48RCLC, 1 PH, 240V, UL, CSA	48	200	30%			
48RCLC-QS2	48RCLC, 3 PH, 208V, UL, CSA	48	175	30%			
48RCLC-QS3	48RCLC, 3 PH, 240V, UL, CSA	48	150	30%			
48RCLC-QS4	48RCLC, 3 PH, 480V, UL, CSA	48	80	30%			
48RCLC-QS50	48RCLC, 1 PH, 240V, UL, CSA, Blk Heater	48	200	30%			
60RCLB-QS1	60RCLB, 1 PH, 240V, UL, CSA	60	250	30%			
60RCLB-QS2	60RCLB, 3 PH, 208V, UL, CSA	60	225	30%			
60RCLB-QS3	60RCLB, 3 PH, 240V, UL, CSA	60	200	30%			
60RCLB-QS4	60RCLB, 3 PH, 480V, UL, CSA	60	100	30%			
60RCLB-QS50	60RCLB, 1 PH, 240V, UL, CSA, Blk Heater	60	250	30%			

Residential Generators							
Part #	Description	Standby (kW)	LCB (Amp)	Sourcewell Discount			
<b>LIQUID-COOLED AUTOMATIC STANDBY GENERATOR, NATURAL GAS, Color: Kohler Cashmere</b>							
<b>Standard Features:</b> UL2200/CSA, Sound Shield, 45C Unit Mounted Radiator, Standard Air Intake, APM402 Controller, Flexible Fuel Lines, 12V-6A Battery Charger, Additional Gas Solenoid Valve, Rodent Guards, Silencer, Coolant in generator, Block Heater installed and 5-Year Basic Warranty							
KG80R-QS	KG80R, 1 PH, 120/240, 4T9X Alternator, Steel Enclosure	80	350	30%			
KG80R-QS1	KG80R, 1 PH, 120/240, 4T9X Alternator, Aluminum Enclosure	80	350	30%			
KG80R-QS2	KG80R, 3 Ph, 120/208, 4R9X Alternator, Steel Enclosure	80	300	30%			
KG80R-QS3	KG80R, 3 Ph, 120/240, 4R9X Alternator, Steel Enclosure	80	250	30%			
KG80R-QS4	KG80R, 3 Ph, 277/480, 4R9X Alternator, Steel Enclosure	80	125	30%			
KG80R-QS5	KG80R, 3 Ph, 120/208, 4R9X Alternator, Aluminum Enclosure	80	300	30%			
KG80R-QS6	KG80R, 1 PH, 120/240, 4T9X Alternator, Steel Enclosure, w/Catalyst, CA/MA Compliant	80	350	30%			
KG80R-QS7	KG80R, 1 PH, 120/240, 4T9X Alternator, Aluminum Enclosure, w/Catalyst, CA/MA Compliant	80	350	30%			
KG80R-QS8	KG80R, 3 Ph, 120/208, 4R9X Alternator, Steel Enclosure, w/Catalyst, CA/MA Compliant	80	300	30%			
KG100R-QS	KG100R, 1 PH, 120/240, 4T13X Alternator, Steel Enclosure, CA/MA Compliant	100	600	30%			
KG100R-QS1	KG100R, 1 PH, 120/240, 4T13X Alternator, Aluminum Enclosure, CA/MA Compliant	100	600	30%			
KG100R-QS2	KG100R, 3 Ph, 120/208, 4R12X Alternator, Steel Enclosure, CA/MA Compliant	100	350	30%			
KG100R-QS3	KG100R, 3 Ph, 120/240, 4R12X Alternator, Steel Enclosure, CA/MA Compliant	100	300	30%			
KG100R-QS4	KG100R, 3 Ph, 277/480, 4R12X Alternator, Steel Enclosure, CA/MA Compliant	100	150	30%			
KG100R-QS5	KG100R, 3 Ph, 120/208, 4R12X Alternator, Aluminum Enclosure, CA/MA Compliant	100	350	30%			
<b>LIQUID-COOLED AUTOMATIC STANDBY GENERATOR, NATURAL GAS, Color: Kohler Cashmere</b>							
<b>Standard Features:</b> UL2200/CSA, Sound Shield, 45C Unit Mounted Radiator, Standard Air Intake, APM402 Controller, Flexible Fuel Lines, 12V-6A Battery Charger, Additional Gas Solenoid Valve, Rodent Guards, Silencer, Coolant in generator, Block Heater installed and 5-Year Basic Warranty							
KG125R-QS	KG125R, 1 PH, 120/240, 4R12X Alternator, Steel Enclosure	125	600	30%			
KG125R-QS1	KG125R, 1 PH, 120/240, 4T13X Alternator, Aluminum Enclosure	125	600	30%			
KG125R-QS2	KG125R, 3 Ph, 120/208, 4R13X Alternator, Steel Enclosure	125	600	30%			
KG125R-QS3	KG125R, 3 Ph, 120/240, 4R13X Alternator, Steel Enclosure	125	400	30%			
KG125R-QS4	KG125R, 3 Ph, 277/480, 4R13X Alternator, Steel Enclosure	125	200	30%			
KG125R-QS5	KG125R, 3 Ph, 120/208, 4R13X Alternator, Aluminum Enclosure	125	600	30%			
150ERESC-QS8	150ERESC, 1 PH, 120/240, 4T13X Alternator, Steel Enclosure	150	600	30%			
150ERESC-QS9	150ERESC, 1 PH, 120/240, 4T13X Alternator, Aluminum Enclosure	150	600	30%			
150ERESC-QS10	150ERESC, 3 Ph, 120/208, 4S13X Alternator, Aluminum Enclosure	150	600	30%			
150ERESC-MV10	150ERESC, 3 Ph, 120/208, 4S13X Alternator, Steel Enclosure	150	600	30%			
150ERESC-MV11	150ERESC, 3 Ph, 120/240, 4S13X Alternator, Steel Enclosure	150	600	30%			
150ERESC-MV12	150ERESC, 3 Ph, 277/480, 4S13X Alternator, Steel Enclosure	150	250	30%			

Residential ATS														
Part #	Amps	Phase	Voltage	Poles/Wire	Enclosure Type	Enclosure Material	Load Center	Service Entrance	UL	cUL	CSA	Combined Board w/Load Shed	Compatible with Load Shed Kit	Sourcewell Discount
RDT-CFNA-0100A-QS5	100	1Ph	240V	2Pole/3Wire	NEMA 1	Steel			X		X		X	30%
RDT-CFNA-0200A-QS5	200	1Ph	240V	2Pole/3Wire	NEMA 1	Steel			X		X		X	30%
RDT-CFNA-100B-MV04	100	1Ph	240V	2Pole/3Wire	NEMA 1	Steel	16		X	X				30%
RDT-CFNA-200B-MV04	200	1Ph	240V	2Pole/3Wire	NEMA 1	Steel	24		X	X				30%
RDT-CFNC-0100A-QS7	100	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum			X		X		X	30%
RDT-CFNC-0200A-QS7	200	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum			X		X		X	30%
RDT-CFNC-0100B-QS7	100	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum	16		X	X				30%
RDT-CFNC-0200B-QS7	200	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum	24		X	X				30%
RDT-CFNC-400A-QS10	400	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum			X				X	30%
RDT-CFNC-400A-QS11	400	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum					X		X	30%
RDT-CFNC-200ASEQS4	200	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum		X	X				X	30%
RDT-CFNC-200BSEQS3	200	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum	42	X	X					30%
RDT-CFNC-400ASEQS5	400	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum		X	X				X	30%
GM85273-SA6	100	1Ph	240V	2Pole/3Wire	NEMA 1	Steel	12		X					30%
RXT-JFNA-0100B-QS5	100	1Ph	240V	2Pole/3Wire	NEMA 1	Steel	16		X					30%
RXT-JFNC-0100B-QS4	100	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum	16		X					30%
RXT-JFNC-0100A-QS7	100	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum			X		X	X		30%
RXT-JFNC-0200A-QS7	200	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum			X		X	X		30%
RXT-JFNC-0400A-QS5	400	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum			X			X		30%
RXT-JFNC-400A-MV07	400	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum					X	X		30%
RXT-JFNC-100ASEQS4	100	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum		X	X			X		30%
RXT-JFNC-150ASEQS3	150	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum		X	X			X		30%
RXT-JFNC-200ASEQS4	200	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum		X	X			X		30%
RXT-JFNC-300ASEQS4	300	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum		X	X			X		30%
RXT-JFNC300CSEMV01	300	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum		X			X	X		30%
RXT-JFNC-400ASEQS4	400	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum		X	X			X		30%
RXT-JFNC-400CSEQS	400	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum		X			X	X		30%
RXT-JFNC-100CSEQS3	100	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum		X			X	X		30%
RXT-JFNC-200CSEQS3	200	1Ph	240V	2Pole/3Wire	NEMA 3R	Aluminum		X			X	X		30%
<b>3 Phase - UL</b>														
RXT-JCTC-0100A-QS4	100	3Ph	208V	3Pole/4Wire	NEMA 3R	Aluminum			X					30%
RXT-JFTC-0100A-QS4	100	3Ph	240V	3Pole/4Wire	NEMA 3R	Aluminum			X					30%
RXT-JMTC-0100A-QS4	100	3Ph	480V	3Pole/4Wire	NEMA 3R	Aluminum			X					30%
RXT-JCTC-0200A-QS4	200	3Ph	208V	3Pole/4Wire	NEMA 3R	Aluminum			X					30%
RXT-JFTC-0200A-QS4	200	3Ph	240V	3Pole/4Wire	NEMA 3R	Aluminum			X					30%
RXT-JMTC-0200A-QS3	200	3Ph	480V	3Pole/4Wire	NEMA 3R	Aluminum			X					30%
RXT-JCTC-400A-MV06	400	3Ph	208V	3Pole/4Wire	NEMA 3R	Aluminum			X					30%
RXT-JFTC-400A-MV06	400	3Ph	240V	3Pole/4Wire	NEMA 3R	Aluminum			X					30%
RXT-JMTC-0400A-QS3	400	3Ph	480V	3Pole/4Wire	NEMA 3R	Aluminum			X					30%
RXT-JCVC-100A-MV06	100	3Ph	208V	4Pole/4Wire	NEMA 3R	Aluminum			X					30%
RXT-JFVC-100A-MV06	100	3Ph	240V	4Pole/4Wire	NEMA 3R	Aluminum			X					30%



Residential ATS														
Part #	Amps	Phase	Voltage	Poles/Wire	Enclosure Type	Enclosure Material	Load Center	Service Entrance	UL	cUL	CSA	Combined Board w/Load Shed	Compatible with Load Shed Kit	Sourcewell Discount
RXT-JMVC-100A-MV06	100	3Ph	480V	4Pole/4Wire	NEMA 3R	Aluminum			X					30%
RXT-JCVC-200A-MV06	200	3Ph	208V	4Pole/4Wire	NEMA 3R	Aluminum			X					30%
RXT-JFVC-200A-MV06	200	3Ph	240V	4Pole/4Wire	NEMA 3R	Aluminum			X					30%
RXT-JMVC-200A-MV06	200	3Ph	480V	4Pole/4Wire	NEMA 3R	Aluminum			X					30%
RXT-JCVC-400A-MV06	400	3Ph	208V	4Pole/4Wire	NEMA 3R	Aluminum			X					30%
RXT-JFVC-400A-MV06	400	3Ph	240V	4Pole/4Wire	NEMA 3R	Aluminum			X					30%
RXT-JMVC-400A-MV06	400	3Ph	480V	4Pole/4Wire	NEMA 3R	Aluminum			X					30%
<b>3 Phase - CSA</b>														
RXT-JCTC-100A-MV03	100	3Ph	208V	3Pole/4Wire	NEMA 3R	Aluminum			X		X			30%
RXT-JFTC-100A-MV03	100	3Ph	240V	3Pole/4Wire	NEMA 3R	Aluminum			X		X			30%
RXT-JMTC-100A-MV04	100	3Ph	480V	3Pole/4Wire	NEMA 3R	Aluminum			X		X			30%
RXT-JCTC-200A-MV03	200	3Ph	208V	3Pole/4Wire	NEMA 3R	Aluminum			X		X			30%
RXT-JFTC-200A-MV03	200	3Ph	240V	3Pole/4Wire	NEMA 3R	Aluminum			X		X			30%
RXT-JMTC-200A-MV04	200	3Ph	480V	3Pole/4Wire	NEMA 3R	Aluminum			X		X			30%
RXT-JCTC-400A-MV07	400	3Ph	208V	3Pole/4Wire	NEMA 3R	Aluminum			X		X			30%
RXT-JFTC-400A-MV07	400	3Ph	240V	3Pole/4Wire	NEMA 3R	Aluminum			X		X			30%
RXT-JMTC-400A-MV04	400	3Ph	480V	3Pole/4Wire	NEMA 3R	Aluminum			X		X			30%
RXT-JCVC-100A-MV07	100	3Ph	208V	4Pole/4Wire	NEMA 3R	Aluminum			X		X			30%
RXT-JFVC-100A-MV07	100	3Ph	240V	4Pole/4Wire	NEMA 3R	Aluminum			X		X			30%
RXT-JMVC-100A-MV07	100	3Ph	480V	4Pole/4Wire	NEMA 3R	Aluminum			X		X			30%
RXT-JCVC-200A-MV07	200	3Ph	208V	4Pole/4Wire	NEMA 3R	Aluminum			X		X			30%
RXT-JFVC-200A-MV07	200	3Ph	240V	4Pole/4Wire	NEMA 3R	Aluminum			X		X			30%
RXT-JMVC-200A-MV07	200	3Ph	480V	4Pole/4Wire	NEMA 3R	Aluminum			X		X			30%
RXT-JCVC-400A-MV07	400	3Ph	208V	4Pole/4Wire	NEMA 3R	Aluminum			X		X			30%
RXT-JFVC-400A-MV07	400	3Ph	240V	4Pole/4Wire	NEMA 3R	Aluminum			X		X			30%
RXT-JMVC-400A-MV07	400	3Ph	480V	4Pole/4Wire	NEMA 3R	Aluminum			X		X			30%

## Residential Clean Energy Products

Part #	Description	Capacity (kWh)	AC / DC Coupled	Sourcewell Discount
KOH05-01	Energy Storage 5kWh Add-On	5	N/A	30%
KOH10AC-7600-01	Energy Storage 10kWh AC-coupled 7600W	10	AC	30%
KOH10DC-7600-01	Energy Storage 10kWh DC-coupled 7600W	10	DC	30%
KOH15AC-7600-01	Energy Storage 15kWh AC-coupled 7600W	15	AC	30%
KOH15DC-7600-01	Energy Storage 15kWh DC-coupled 7600W	15	DC	30%
KOH20AC-7600-01	Energy Storage 20kWh AC-coupled 7600W	20	AC	30%
KOH20DC-7600-01	Energy Storage 20kWh DC-coupled 7600W	20	DC	30%
KOH10AC-7600-01-NA	Energy Storage 10kWh AC-coupled 7600W AT&T	10	AC	30%
KOH10DC-7600-01-NA	Energy Storage 10kWh DC-coupled 7600W AT&T	10	DC	30%
KOH15AC-7600-01-NA	Energy Storage 15kWh AC-coupled 7600W AT&T	15	AC	30%
KOH15DC-7600-01-NA	Energy Storage 15kWh DC-coupled 7600W AT&T	15	DC	30%
KOH20AC-7600-01-NA	Energy Storage 20kWh AC-coupled 7600W AT&T	20	AC	30%
KOH20DC-7600-01-NA	Energy Storage 20kWh DC-coupled 7600W AT&T	20	DC	30%

<b>Services Category</b>	<b>Sourcewell Discount</b>
Freight	5%
Startup	5%
Training	5%
Rental Rates	5%
Used Kohler Equipment	5%
Kohler Parts	5%
Custom Tanks & Enclosures	5%
Custom ATSS	5%
Preventative Maintenance Agreements/Service (all brands)	5%
Installation by contractors (turn-key)	5%
Design and customization	5%
Engineering	5%
Commissioning	5%
Decommissioning and repurposing	5%
Repairs	5%