
Ring Power
CAT
RENTAL POWER
PRODUCT CATALOG
REV 070626

RENTAL POWER SOLUTIONS

POWER YOU CAN COUNT ON. PEOPLE YOU CAN TRUST.

Ring Power's Power Systems Division has been serving Florida with dependable rental power solutions for more than 60 years. From backup generators and temperature control to load banks, switchgear, and fuel tanks—we provide turnkey equipment and support for any application in North & Central Florida.

As an authorized Cat® dealer, we maintain one of the largest and most modern rental fleets in the Southeast, backed by a team of factory-trained technicians, 24/7 service, and decades of industry expertise. Whether you're managing a planned shutdown, recovering from a storm, or powering a remote project, Ring Power is ready to respond—with the right equipment, right when you need it.



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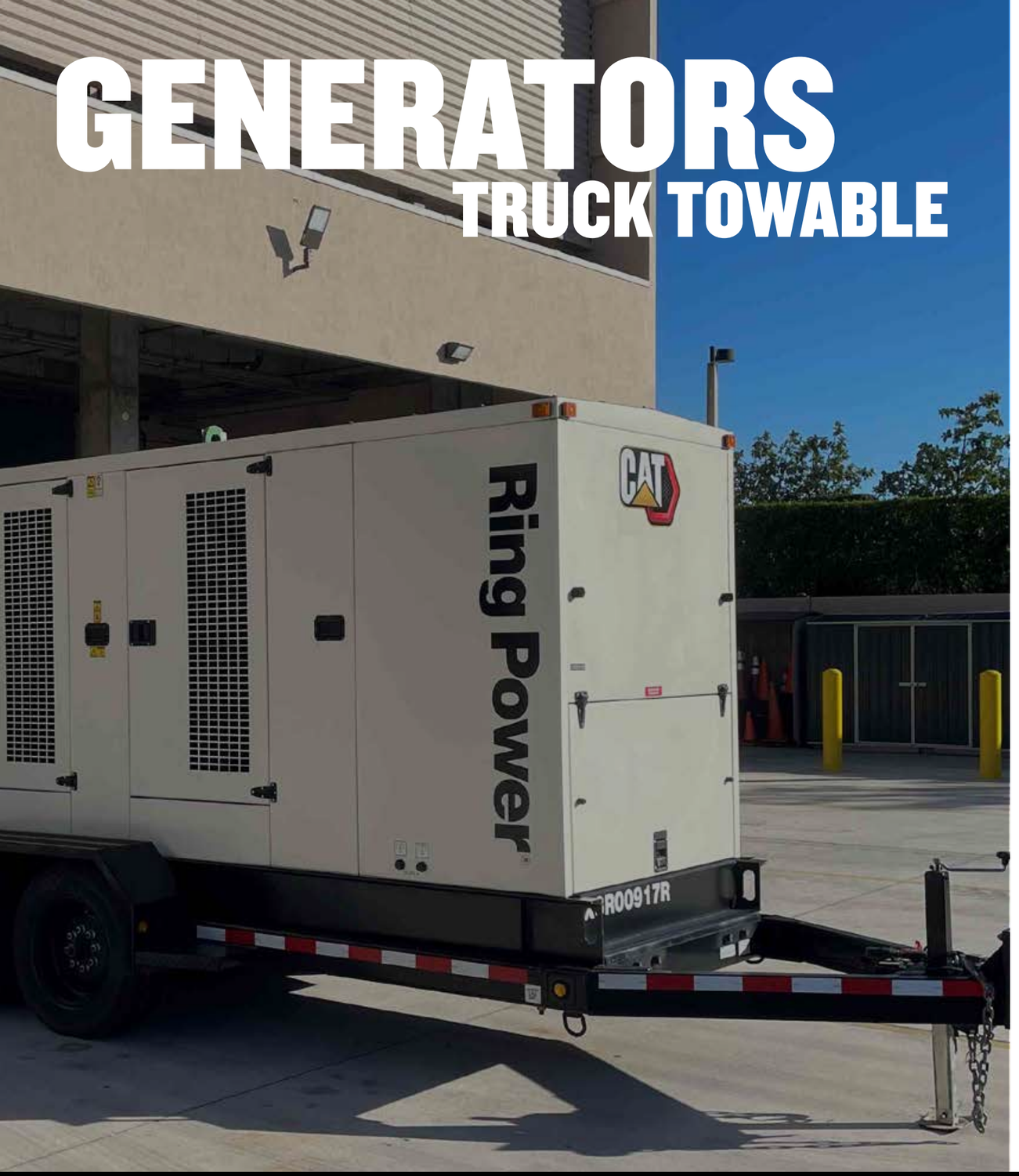
21 ..... **CONTACT INFO**

Ring Power® CAT®



As a trusted partner in the rental market, Ring Power delivers safe, reliable, and efficient equipment solutions for every project.

GENERATORS
TRUCK TOWABLE



Cat® XQ20
Single Phase Standby Rating.....17 kVA / 16 kW
3 Phase Standby Rating.....20 kVA / 18 kW
Voltage .....208/240/480 VAC
Fuel Tank Size .....45 gal
Full Load ..... 1.7 GPH
Wet Weight ..... 1,399 lbs
Dimensions .....(L) 135 in x (W) 63 in x (H) 72 in

SDG25
Single Phase Standby Rating..... 20 kVA / 16 kW
3 Phase Standby Rating..... 30 kVA / 24 kW
Voltage .....208/240/480 VAC
Fuel Tank Size .....51 gal
Full Load ..... 1.6 GPH
Wet Weight ..... 2,205 lbs
Dimensions ..... (L) 119 in x (W) 54 in x (H) 62 in

Cat® XQ35
Single Phase Standby Rating..... 27 kVA / 27 kW
3 Phase Standby Rating..... 35 kVA / 27 kW
Voltage .....208/240/480 VAC
Fuel Tank Size .....55 gal
Full Load ..... 2.6 GPH
Wet Weight ..... 2,600 lbs
Dimensions ..... (L) 139 in x (W) 66 in x (H) 74 in

SDG45
Single Phase Standby Rating.....31.1 kVA / 31.1 kW
3 Phase Standby Rating.....49.5 kVA / 39.6 kW
Voltage .....208/240/480 VAC
Fuel Tank Size .....80 gal
Full Load ..... 2.9 GPH
Wet Weight ..... 2,155 lbs
Dimensions .....(L) 144 in x (W) 70 in x (H) 73 in

Cat® XQ60 – T4F
Single Phase Standby Rating..... 39 kVA / 39 kW
3 Phase Standby Rating.....60 kVA / 47.5 kW
Voltage .....208/240/480 VAC
Fuel Tank Size .....80 gal
Full Load ..... 3.7 GPH
Wet Weight .....3,450 lbs
Dimensions ..... (L) 160 in x (W) 68 in x (H) 76 in

MQ70
Single Phase Standby Rating.....40 kVA / 40 kW
3 Phase Standby Rating.....77 kVA / 62 kW
Voltage .....208/240/480 VAC
Fuel Tank Size .....103 gal
Full Load ..... 4.3 GPH
Wet Weight ..... 1,820 lbs
Dimensions .....(L) 165 in x (W) 72 in x (H) 85 in

S120
Single Phase Standby Rating.....86 kVA / 86 kW
3 Phase Standby Rating.....150 kVA / 125 kW
Voltage .....208/240/480 VAC
Fuel Tank Size .....74 gal
Full Load ..... 8.5 GPH
Wet Weight .....7,029 lbs
Dimensions .....(L) 182 in x (W) 81 in x (H) 101 in

Cat® XQ125 – T4F
Single Phase Standby Rating.....72 kVA / 72 kW
3 Phase Standby Rating.....137 kVA / 110 kW
Voltage .....208/240/480 VAC
Fuel Tank Size .....150 gal
Full Load .....8.27 GPH
Wet Weight ..... 6,341 lbs
Dimensions .....(L) 177 in x (W) 78 in x (H) 86 in

MQ125
Single Phase Standby Rating.....72 kVA / 72 kW
3 Phase Standby Rating.....137.5 kVA / 110 kW
Voltage .....208/240/480 VAC
Fuel Tank Size .....169 gal
Full Load ..... 7.1 GPH
Wet Weight ..... 6,702 lbs
Dimensions .....(L) 181 in x (W) 80 in x (H) 101 in

SDG125 – T4F
Single Phase Standby Rating.....72 kVA / 72 kW
3 Phase Standby Rating.....137.5 kVA / 110 kW
Voltage .....208/240/480 VAC
Fuel Tank Size .....171 gal
Full Load ..... 7.4 GPH
Wet Weight ..... 6,658 lbs
Dimensions .....(L) 196 in x (W) 79 in x (H) 85 in



MQ150
Single Phase Standby Rating.....100 kVA / 100 kW
3 Phase Standby Rating.....165 kVA / 150 kW
Voltage .....208/240/480 VAC
Fuel Tank Size .....319 gal
Full Load ..... 8.4 GPH
Wet Weight ..... 9,510 lbs
Dimensions .....(L) 212 in x (W) 89 in x (H) 69 in

S180 – T4F
Single Phase Standby Rating..... N/A
3 Phase Standby Rating.....180 kVA / 144 kW
Voltage .....208/240/480 VAC
Fuel Tank Size .....275 gal
Full Load .....10.3 GPH
Wet Weight ..... 9,370 lbs
Dimensions .....(L) 143.7 in x (W) 52.8 in x (H) 87.8 in

MQ180
Single Phase Standby Rating.....104 kVA / 104 kW
3 Phase Standby Rating.....198 kVA / 158 kW
Voltage .....208/240/480 VAC
Fuel Tank Size .....319 gal
Full Load .....10.1 GPH
Wet Weight ..... 9,286 lbs
Dimensions .....(L) 212 in x (W) 89 in x (H) 69 in

WSP220
Single Phase Standby Rating.....80 kVA / 80 kW
3 Phase Standby Rating.....200 kVA / 160 kW
Voltage .....208/240/480 VAC
Fuel Tank Size .....306 gal
Full Load .....12.7 GPH
Wet Weight ..... 9,670 lbs
Dimensions .....(L) 208 in x (W) 81 in x (H) 88 in

Cat® XQ230 – T4F
Single Phase Standby Rating.....150 kVA / 136 kW
3 Phase Standby Rating.....250 kVA / 200 kW
Voltage .....208/240/480 VAC
Fuel Tank Size .....262 gal
Full Load .....14.7 GPH
Wet Weight ..... 11,895 lbs
Dimensions .....(L) 234.6 in x (W) 86 in x (H) 92.4 in

Cat® XQ300
Single Phase Standby Rating.....198 kVA / 198 kW
3 Phase Standby Rating.....310 kVA / 300 kW
Voltage .....208/240/480 VAC
Fuel Tank Size .....400 gal
Full Load .....23.5 GPH
Wet Weight ..... 6,278 lbs
Dimensions .....(L) 246 in x (W) 100 in x (H) 114 in

Cat® XQ330 – T4F
Single Phase Standby Rating.....230 kVA / 230 kW
3 Phase Standby Rating.....360 kVA / 288 kW
Voltage .....208/240/480 VAC
Fuel Tank Size .....359 gal
Full Load .....20.5 GPH
Wet Weight ..... 14,441 lbs
Dimensions .....(L) 230.6 in x (W) 88.9 in x (H) 101.3 in

Cat® XQ400
Single Phase Standby Rating..... N/A
3 Phase Standby Rating.....456 kVA / 365 kW
Voltage .....240/480 VAC
Fuel Tank Size .....520 gal
Full Load .....31.9 GPH
Wet Weight ..... 18,200 lbs
Dimensions .....(L) 274 in x (W) 102 in x (H) 132 in

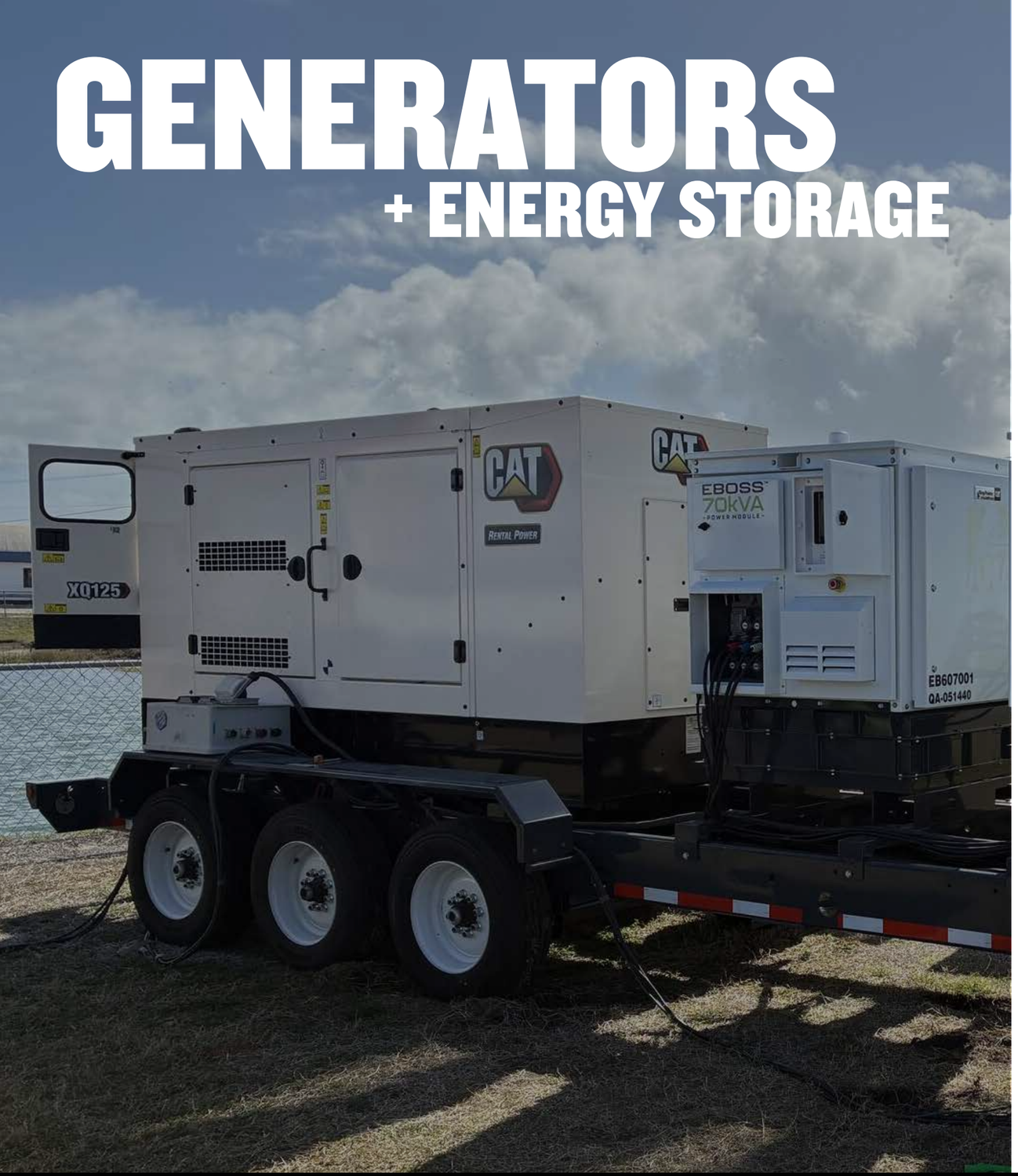
Cat® XQ425 – T4F
Single Phase Standby Rating..... N/A
3 Phase Standby Rating.....469 kVA / 375 kW
Voltage .....240/480 VAC
Fuel Tank Size .....520 gal
Full Load .....25.1 GPH
Wet Weight ..... 18,900 lbs
Dimensions .....(L) 283 in x (W) 102 in x (H) 126 in

ON-THE-GO POWER FOR ANY JOB SITE. RELIABLE, FLEXIBLE, & READY WHEN YOU ARE.

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Ring Power® CAT®

GENERATORS
+ ENERGY STORAGE



EB25
Single Phase Standby Rating.....20 kVA / 16 kW
3 Phase Standby Rating.....30 kVA / 24 kW
Voltage .....120/240 // 208/480 VAC
Fuel Tank Size .....51.5 gal
Battery Capacity..... 15 kWh
Wet Weight ..... 5,500 lbs
Dimensions .....(L) 160 in x (W) 71 in x (H) 75 in

EB70 - XQ60
Single Phase Standby Rating.....47 kVA / 37 kW
3 Phase Standby Rating.....70 kVA / 56 kW
Voltage .....120/240 // 208/480 VAC
Fuel Tank Size .....80.5 gal
Battery Capacity..... 25 kWh
Wet Weight ..... 7,600 lbs
Dimensions .....(L) 167 in x (W) 71 in x (H) 76 in

EB125 - XQ125
Single Phase Standby Rating..... N/A
3 Phase Standby Rating.....125 kVA / 100 kW
Voltage .....120/240 // 208/480 VAC
Fuel Tank Size .....111 gal
Battery Capacity..... 50 kWh
Wet Weight ..... 18,000 lbs
Dimensions .....(L) 233 in x (W) 52 in x (H) 97 in

EB220 - XQ125
Single Phase Standby Rating..... N/A
3 Phase Standby Rating.....220 kVA / 176 kW
Voltage .....120/240 // 208/480 VAC
Fuel Tank Size .....168 gal
Battery Capacity..... 75 kWh
Wet Weight ..... 21,000 lbs
Dimensions .....(L) 249 in x (W) 52 in x (H) 97 in

EB400 - XQ230
Single Phase Standby Rating..... N/A
3 Phase Standby Rating.....400 kVA / 320 kW
Voltage .....120/240 // 208/480 VAC
Fuel Tank Size .....285 gal
Battery Capacity..... 125 kWh
Wet Weight ..... 24,000 lbs
Dimensions .....(L) 262 in x (W) 74 in x (H) 75 in

BESS 120/120
Rated Power (480/240/208).....120/12/52
Rated Energy Storage.....122.8 kWh
Voltage (60 Hz).....480/277 // 240/120 // 208/120
Cell Chemistry..... Lithium Iron Phosphate LiFePO4
Wet Weight ..... 7,650 lbs
Dimensions .....(L) 88.8 in x (W) 54 in x (H) 88.8 in

BESS 250/575
Rated Power (480/240/208).....250
Rated Energy Storage.....575 kWh
Voltage (60 Hz)..... 3 Phase 480
Cell Chemistry.....Lithium Iron Phosphate LiFePO4
Wet Weight ..... 24,250 lbs
Dimensions ..... (L) 117.6 in x (W) 114 in x (H) 75 in

BESS 500/250
Rated Power (480/240/208).....50
Rated Energy Storage.....246 kWh
Voltage (60 Hz)..... 480 (±10%)
Cell Chemistry.....Lithium Iron Phosphate LiFePO4
Wet Weight ..... 23,152.5 lbs
Dimensions ..... (L) 120 in x (W) 96 in x (H) 120 in

BESS 1000/1200
Rated Power (480/240/208).....1000
Rated Energy Storage.....1232 kWh
Voltage (60 Hz)..... 480 (±10%)
Cell Chemistry.....Lithium Iron Phosphate LiFePO4
Wet Weight ..... 55,125 lbs
Dimensions ..... (L) 240 in x (W) 96 in x (H) 120 in

GENERATORS

SEMI-HAULED



Cat® XQ500

3 Phase Standby Rating..... 625 kVA / 500 kW
Voltage .....480 VAC
Fuel Tank Size .....700 gal
Full Load ..... 35.9 GPH
Wet Weight .....27,595 lbs
Dimensions ..... (L) 240 in x (W) 96 in x (H) 150 in

Cat® XQ570 – T4F

3 Phase Standby Rating.....625 kVA / 500 kW
Voltage .....480 VAC
Fuel Tank Size .....700 gal
Full Load .....35.9 GPH
Wet Weight ..... 31,900 lbs
Dimensions .....(L) 240 in x (W) 96 in x (H) 150 in

Cat® XQ800

3 Phase Standby Rating.....994 kVA / 795 kW
Voltage .....480 VAC
Fuel Tank Size .....1,250 gal
Full Load .....53.5 GPH
Wet Weight ..... 46,547 lbs
Dimensions .....(L) 360 in x (W) 96 in x (H) 152 in

Cat® XQ1000

3 Phase Standby Rating.....1,075 kVA / 910 kW
Voltage .....480 VAC
Fuel Tank Size .....1,250 gal
Full Load .....73.6 GPH
Wet Weight ..... 56,200 lbs
Dimensions .....(L) 360 in x (W) 96 in x (H) 160 in

Cat® XQ1140 – T4F

3 Phase Standby Rating.....1,250 kVA / 1,000 kW
Voltage .....480 VAC
Fuel Tank Size ..... (2) 630 gal
Full Load .....71.8 GPH
Wet Weight ..... 59,513 lbs
Dimensions .....(L) 492 in x (W) 98 in x (H) 167 in

Cat® XQ2000

3 Phase Standby Rating.....2,500 kVA / 2,000 kW
Voltage .....480 VAC
Fuel Tank Size .....1,250 gal
Full Load .....127.6 GPH
Wet Weight ..... 84,000 lbs
Dimensions .....(L) 492 in x (W) 98 in x (H) 167 in

TEMPERATURE CONTROL



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Ring Power CAT



100 Ton Chiller
Rated Power .....460 V / 60 Hz / 407 Amp
Min / Max Flow.....100 / 400 GPH
Weight (including trailer) ..... 8,280 lbs
Dimensions .....(L) 13.4 ft x (w) 8 ft x (h) 8.5 ft

200 Ton Chiller
Rated Power .....460 V / 60 Hz / 500 Amp
Min / Max Flow.....200 / 800 GPH
Weight (including trailer) ..... 18,720 lbs
Dimensions .....(L) 25 ft x (w) 8.25 ft x (h) 8.5 ft

300 Ton Chiller
Rated Power .....460 V / 60 Hz / 800 Amp
Min / Max Flow.....300 / 1,200 GPH
Weight (including trailer) ..... 29,920 lbs
Dimensions .....(L) 33.75 ft x (w) 7.6 ft x (h) 8.5 ft

400 Ton Chiller
Rated Power .....460 V / 60 Hz / 1600 Amp
Min / Max Flow.....400 / 1,200 GPH
Weight (including trailer) ..... 32,000 lbs
Dimensions .....(L) 48 ft x (w) 8 ft x (h) 13.5 ft

500 Ton Chiller
Rated Power .....460 V / 60 Hz / 1600 Amp
Min / Max Flow.....600 / 1,300 GPH
Weight (including trailer) ..... 48,500 lbs
Dimensions .....(L) 52 ft x (w) 8 ft x (h) 13.5 ft

DESSICANT DRYERS



CFM	RATED POWER (V/PH/HZ)	DH MODE	FULL LOAD	WEIGHT	CORD/PLUG	DIMENSIONS
3,000	480 / 3 / 80	40 kW	57 Amp / 460 V	2,000 lbs	4/0 Camlocks	96.25” x 34” x 76”
5,000	480 / 3 / 60	114 kW	143 Amp / 460 V	5,500 lbs	4/0 Camlocks	102” x 50” x 102”

1 Ton A/C
Rated Power .....115 V / 60 Hz / 15 Amp
DH Mode ..... N/A
Supply Airflow .....475 cfm
Exhaust Airflow .....760 cfm
Weight ..... 195 lbs
Cord Length / Plug Type.....10 ft / NEMA 5-20P
Cold / Hot Duct Length..... 30 ft / 60 ft

5 Ton A/C
Rated Power .....208/230 V / 60 Hz / 37.5/34.1 Amp
DH Mode ..... N/A
Supply Airflow .....2400 cfm
Exhaust Airflow .....3500 cfm
Weight ..... 670 lbs
Cord Length / Plug Type.....10 ft / 4/0 Camlocks
Cold / Hot Duct Length..... 50 ft / 65 ft

12 Ton A/C
Rated Power ..... 480 V / 60 Hz
DH Mode ..... 30 kW
Supply Airflow .....4000 cfm
Exhaust Airflow .....8000 cfm
Weight ..... 1150 lbs
Cord Length / Plug Type..... 4/0 Camlocks
Cold / Hot Duct Length..... N/A

30 Ton A/C
Rated Power ..... 480 V / 60 Hz
DH Mode .....72 kW / 103 Amp
Supply Airflow .....9100 cfm
Exhaust Airflow .....10,000 cfm
Weight ..... 3900 lbs
Cord Length / Plug Type..... 4/0 Camlocks
Cold / Hot Duct Length..... 200 ft / 200 ft

40 Ton A/C
Rated Power .....480 V / 60 Hz
DH Mode ..... 134 kW / 131.6 Amp
Supply Airflow ..... 3915 cfm
Exhaust Airflow ..... 9200 cfm
Weight .....6200 lbs
Cord Length / Plug Type.....4/0 Camlocks
Cold / Hot Duct Length.....N/A

80 Ton A/C
Rated Power ..... 480 V / 60 Hz
DH Mode .....144 kW / 214.3 Amp
Supply Airflow .....13,000 cfm
Exhaust Airflow .....23,000 cfm
Weight ..... 9800 lbs
Cord Length / Plug Type..... 4/0 Camlocks
Cold / Hot Duct Length..... N/A







HEATERS



Our heaters are designed to provide heat in harsh conditions with two independently operating heater units providing up to a combined 1,000,000 BTUs of heat. With a Fluid Containment System (FCS) and a single cell, double wall steel fuel tank, this heater is a top choice for worry free jobsites.

YOUR HURRICANE SEASON POWER PARTNER

WHEN DISASTER HITS COUNT ON RING POWER

Hurricane season spans six months of the year — and for Florida businesses and municipalities, having a power contingency plan isn't optional, it's essential.

For over 60 years, Ring Power has been the trusted rental power provider that keeps Florida communities running when it matters most. From FEMA camps and field hospitals to aftermath and disaster relief programs, we've been there — helping communities rebuild, recover, and deliver the care and services people depend on.

DON'T WAIT FOR THE STORM TO MAKE A PLAN.

Contact our team today and make Ring Power part of your hurricane preparedness strategy.

Ring Power® CAT®

DISTRIBUTION & CONTROL



LOAD BANKS



TYPE	CAPACITY	RATED VOLTAGE	RATED KW @ 208 VAC	RATED KW @ 240 VAC	RATED KW @ 480 VAC	WEIGHT
Mosebach XS400	400 KW Resistive Only	208,240,480 VAC	300 KW	400 KW	400 KW	550 lbs
Mosebach XL2000-B	2,000 KW Resistive Only	208,240,480 VAC	1,125 KW	1,500 KW	2,000 KW	5,400 lbs
Crestchic 3,300 kVA	2,640 KW / 3,300 kVA	400-690 VAC	N/A	N/A	2,640 KW	19,800 lbs
Fully Loaded Loadbank Trailer	2,640 KW / 3,300 kVA	400-15kv VAC	N/A	N/A	2,640 KW	65,000 lbs

Fully Loaded Loadbank Trailer Includes: *Crestchic Loadbank + Vantrans Transformer + 15 KV knife switch + cables and tails + external power supply gen for loadbank...all loaded onto one trailer.*

TRANSFORMERS



TYPE	VANTRAN 3500 KVA	VANTRAN 2500 KVA	TRYSTAR TT150
VOLTAGE RATING	2400 DELTA X 7200 DELTA , 480 DELTA 4160 GRDY/2400 X 12470 GRDY/7200 480 DELTA	2400 DELTA X 7200 DELTA, 480Y/277 X 600Y/346 4160 GRDY/2400 X 12407Y/7200, 480/277 X600Y/346	480V / 225 AMP IN, 4/0 CAMLOCKS, 208V / 400 AMP OUT CAMLOCKS
WEIGHT	19,000 lbs	19,000 lbs	2,100 lbs

OPTIMIZE YOUR POWER SYSTEMS, WITH COMPLETE MANAGEMENT SOLUTIONS.



PORTABLE ATS

BRAND	AMPERAGE	VOLTAGE	CONNECTIONS
Asco	400 A	480 VAC / 3 Ph	1 Inch Lugs
Asco	600 A	480 VAC / 3 Ph	1 Inch Lugs
Asco	800 A	480 VAC / 3 Ph	1 Inch Lugs
Asco	1200 A	480 VAC / 3 Ph	1 Inch Lugs
Trystar	1,200 A	480 VAC / 3 Ph	1 Inch Lugs
Thompson	400 A	480 VAC / 3 Ph	1 Inch Lugs
Thompson	1,200 A	480 VAC / 3 Ph	1 Inch Lugs
Thompson	3,000 A	480 VAC / 3 Ph	1 Inch Lugs

DISTRIBUTION

BRAND	AMPERAGE	VOLTAGE	CONNECTIONS
Ericson	50 A	240/120	240 Twist in, Multi out
Trystar 208/120V	400 A	208/240	4/0 Camlock
Trystar 208/120V	400 A	208/240	4/0 Camlock in, 30/50 Amp out
Trystar 15 KV Connection Box	1,600 A	15 KV	Bus Bar

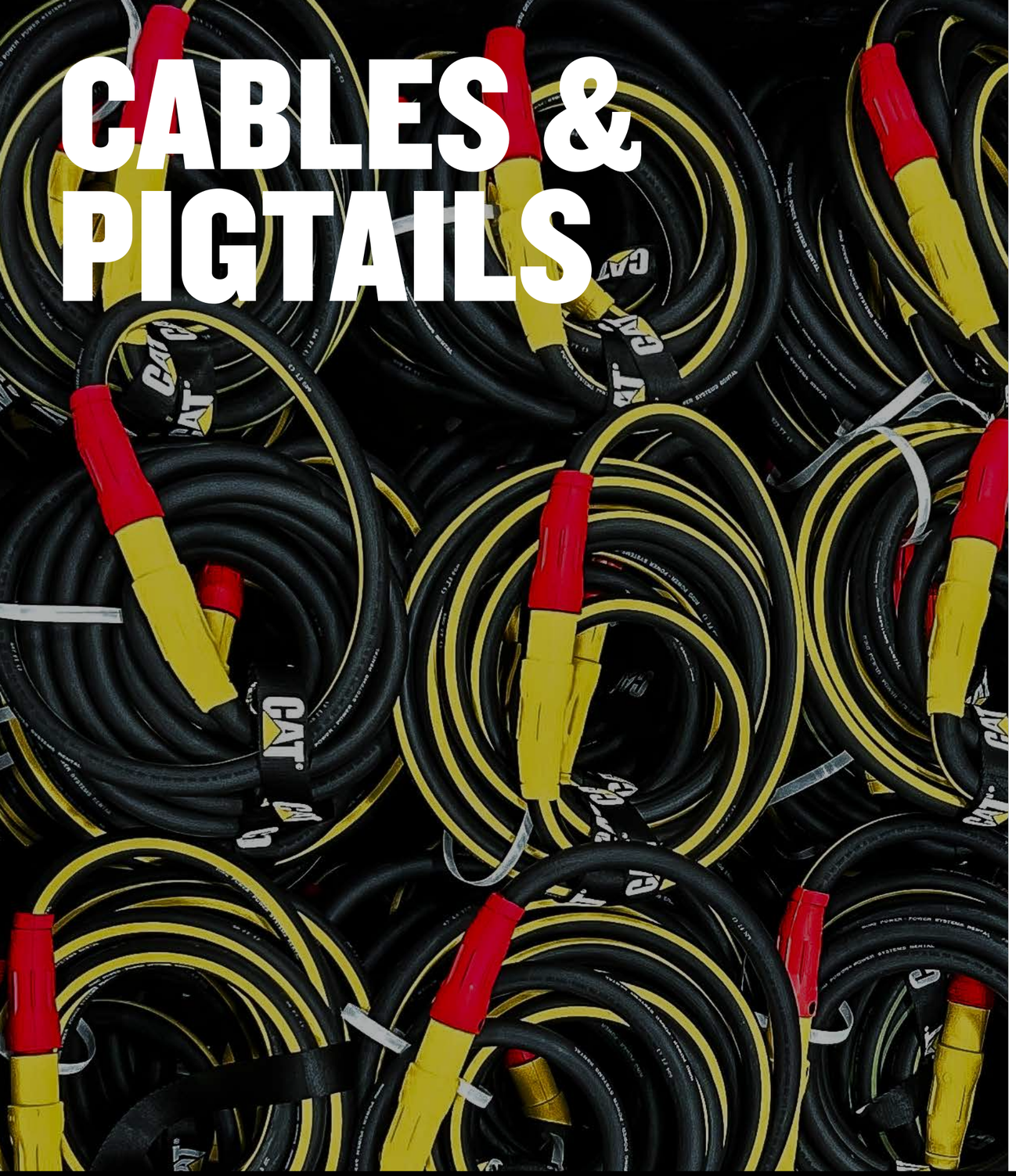
CABINET BREAKERS

BRAND	AMPERAGE	VOLTAGE	CONNECTIONS
Trystar	3,000 A	600 VAC	4/0 Camlock

I LINE PANELS

BRAND	AMPERAGE	VOLTAGE	CONNECTIONS
Trystar	1,200 A	480 / 240 / 208	4/0 Cam in Lug, 4/0 Cam out
Trystar	2,000 A	480 / 240 / 208	4/0 Cam in Lug, 4/0 Cam out
Trystar	3,000 A	480 / 240 / 208	4/0 Cam in Lug, 4/0 Cam out

ENSURE POWER REACHES EVERY POINT OF YOUR SITE SAFELY & EFFICIENTLY.



CABLES

CABLE TYPE	CABLE SIZE	CONNECTION TYPE 1	CONNECTION TYPE 2	MAX AMPS	MAX VOLTAGE	LENGTH	WEIGHT
4/0	4/0	4/0 Camlock Male	4/0 Camlock Female	405 A	2,000 VAC	50 ft / 25 ft	50 lbs / 25 lbs
Spider Box Extension	6 AWG	Hubbel Twist Lock Male	Hubbel Twist Lock Female	65 A	600 VAC	100 ft	50 lbs
Banded Cable	2 AWG (5 Cables)	4/0 Camlock Male	4/0 Camlock Female	190 A *per cable*	600 VAC	50 ft	82 lbs
100ft 15KV	4/0	Double Eyelet	Double Eyelet	600 A	15,000 VAC	100 ft	157 lbs
50ft 15KV	4/0	DeadBreak Elbow	DeadBreak Elbow	600 A	15,000 VAC	50 ft	78 lbs

PIGTAILS

PIGTAIL TYPE	CABLE SIZE	CONNECTION TYPE 1	CONNECTION TYPE 2	MAX AMPS	MAX VOLTAGE	LENGTH	WEIGHT
Female Camlock w/ Eyelet	4/0	4/0 Camlock Female	1/2 Eyelet	405 A	2,000 VAC	3 ft	2 lbs
Female Camlock w/ Bare End	4/0	4/0 Camlock Female	Bare Copper	405 A	2,000 VAC	3 ft	2 lbs
Male Camlock w/ Eyelet	4/0	4/0 Camlock Male	1/2 Eyelet	405 A	2,000 VAC	3 ft	2 lbs
Male Camlock w/ Bare End	4/0	4/0 Camlock Male	Bare Copper	405 A	2,000 VAC	3 ft	2 lbs
120v Shore Power Cable	10 AWG	Standard 120v Male	Bare Copper	35 A	600 VAC	3 ft	1 lbs
240V Shore Power	10 AWG	240V Nema L5-30 Female	Bare Copper	35 A	600 VAC	3 ft	1 lbs
15KV Pigtail	4/0	Beadbreak Elbow	Double Eyelet	600A	15,000 VAC	15 ft	30 lbs
Banded Female Pigtail	2 AWG	4/0 Camlock Female	Bare Copper	190 A *per cable*	600 VAC	4 ft	5 lbs
Banded Male Pigtail	2 AWG	4/0 Camlock Male	Bare Copper	190 A *per cable*	600 VAC	4 ft	5 lbs

OTHER GEAR

FUEL TANKS



CAPACITY	DRY WEIGHT	DIMENSIONS
251 gal	1,190 lbs	(L) 45 in x (W) 45 in x (H) 52 in
552 gal	1,814 lbs	(L) 90 in x (W) 45 in x (H) 52 in
1000 gal	3,483 lbs	(L) 92 in x (W) 92 in x (H) 45 in
2,388 gal	7,553 lbs	(L) 92 in x (W) 92 in x (H) 52 in
5,815 gal	10,620 lbs	(L) 228 in x (W) 88 in x (H) 97 in
12,472 gal	19,197 lbs	(L) 468 in x (W) 88 in x (H) 97 in

**Chassis & Skid-Mounted options available depending on capacity.*

TRAILERS



MAKE	DIMENSIONS	WEIGHT	GVWR
TrailKing	(L) 43 ft x (W) 98 in x (H) 41 in *61 in Deck Height*	20,280 lbs	80,760 lbs
TrailKing	(L) 27 ft x (W) 102 in x (H) 36 in *62 in Deck Height*	3,530 lbs	18,000 lbs

KVA / KW AMPERAGE CHART

kV•A	kW	208V	220V	240V	380V	400V	440V	460V	480V	600V	2400V	3300V	4160V
6.3	5	17.5	16.5	15.2	9.6	9.1	8.3	8.1	7.6	6.1	-	-	-
9.4	7.5	26.1	24.7	22.6	14.3	13.6	12.3	12	11.3	9.1	-	-	-
12.5	10	34.7	33	30.1	19.2	18.2	16.6	16.2	15.1	12	-	-	-
18.7	15	52	49.5	45	28.8	27.3	24.9	24.4	22.5	18	-	-	-
25	20	69.5	66	60.2	38.4	36.4	33.2	32.4	30.1	24	6	4.5	3.5
31.3	25	87	82.5	75.5	48	45.5	41.5	40.5	37.8	30	7.5	5.5	4.4
37.5	30	104	99	90.3	57.6	54.6	49.8	48.7	45	36	9.1	6.6	5.2
50	40	139	132	120	77	73	68.5	65	60	48	12.1	8.8	7
62.5	50	173	165	152	96	91	83	81	76	61	15.1	10.9	8.7
75	60	208	198	181	115	109	99.6	97.5	91	72	18.1	13.1	10.5
93.5	75	251	247	226	143	136	123	120	113	90	22.6	16.4	13
100	80	278	264	240	154	146	133	130	120	96	24.1	17.6	13.9
125	100	347	330	301	192	182	166	162	150	120	30	21.8	17.5
156	125	433	413	375	240	228	208	204	188	150	38	27.3	22
187	150	520	495	450	288	273	249	244	225	180	45	33	26
219	175	608	577	527	335	318	289	283	264	211	53	38	31
250	200	694	660	601	384	364	332	324	301	241	60	44	35
312	250	866	825	751	480	455	415	405	376	300	75	55	43
375	300	1040	990	903	576	546	498	487	451	361	90	66	52
438	350	1220	1155	1053	672	637	581	568	527	422	105	77	61
500	400	1390	1320	1203	770	730	665	650	602	481	120	88	69
625	500	1735	1650	1504	960	910	830	810	752	602	150	109	87
750	600	2080	1980	1803	1150	1090	996	975	902	721	180	131	104
875	700	2430	2310	2104	1344	1274	1162	1136	1052	842	210	153	121
1000	800	2780	2640	2405	1540	1460	1330	1300	1203	982	241	176	139
1125	900	3120	2970	2709	1730	1640	1495	1460	1354	1082	271	197	156
1250	1000	3470	3300	3009	1920	1820	1660	1620	1504	1202	301	218	174
1563	1250	4350	4130	3765	2400	2280	2080	2040	1885	1503	376	273	218
1875	1500	5250	4950	4520	2880	2730	2490	2440	2260	1805	452	327	261
2188	1750	-	-	5220	3350	3180	2890	2830	2640	2106	528	380	304
2500	2000	-	-	6020	3840	3640	3320	3240	3015	2405	602	436	348
2812	2250	-	-	6780	4320	4095	3735	3645	3400	2710	678	491	392
3125	2500	-	-	7520	4800	4560	4160	4080	3765	3005	752	546	435
3750	3000	-	-	9040	5760	5460	4980	4880	4525	3610	904	654	522
4375	3500	-	-	10550	6700	6360	5780	5660	5285	4220	1055	760	610
5000	4000	-	-	12040	7680	7280	6640	6480	6035	4810	1204	872	695

for three-phase power at common line-to-line voltages 80% power factor

FUEL SOLUTIONS AND SIZING TOOLS THAT WORK.

LOCATIONS

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Brooksville, FL 34601
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JACKSONVILLE
330 Pecan Park Rd.
Jacksonville, FL 32218
904-714-2600

LEESBURG
2887 South St.
Leesburg, FL 34748
352-321-3100

PALM BAY
415 Community
College Pkwy. SE
Palm Bay, FL 32909
321-952-3001

TAMPA
10421 Fern Hill Dr.
Riverview, FL 33578
813-671-3700

DAYTONA BEACH
401 North Tomoka Farms Rd.
Daytona Beach, FL 32124
386-947-3363

LAKE CITY
390 SW Ring Ct.
Lake City, FL 32025
386-755-3997

OCALA
6202 North US Hwy 301/441
Ocala, FL 34475
352-732-4600

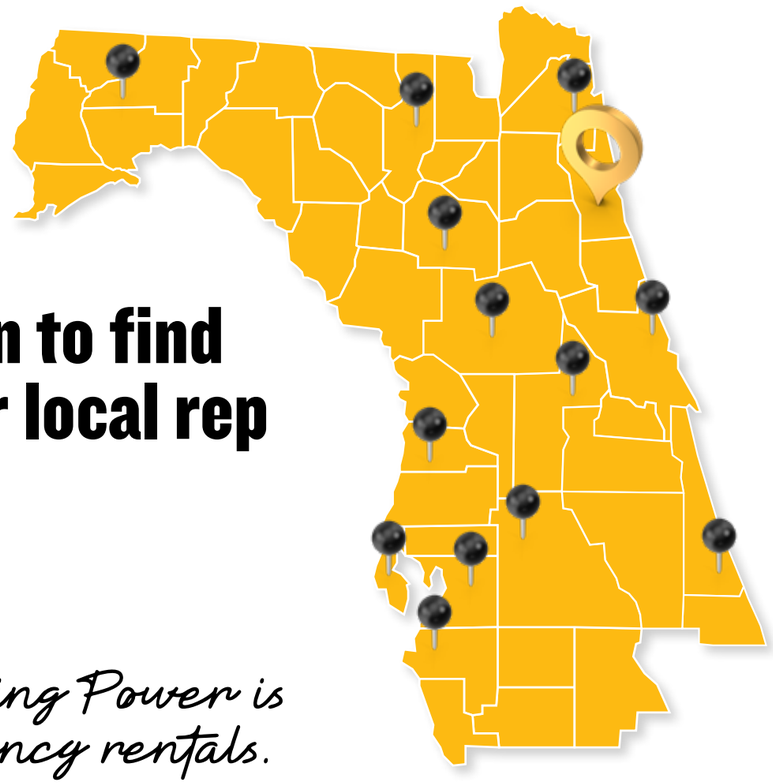
SARASOTA
7500 26th Ct. East
Sarasota, FL 34243
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GAINESVILLE
4900 North Main St.
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352-371-9983

LAKELAND
3425 Reynolds Rd.
Lakeland, FL 33803
863-606-0512

ORLANDO
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