





SH

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REV

3/4

Е

WINDCHILL VERSION

E.2

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| | | | | 3 | SH | 4/4 ^{REV} E ^{WII} | NDCHILL VERSION E.2 | |
|---|--|--|--|--|---|-------------------------------------|----------------------------|----------------------------|
| | | OPEN SET | | | | | | |
| MODEL | VOLTAGE | WEIGHT | CENTER OF GRAVITY DIM X | CENTER OF GRAVITY DIM Y | CENTER OF GRAVITY DIM Z | | | NOT CEN |
| SG/MG 350/400, PG/WG 315/360 SG 280/320, PG 252/288 | 400V, 480V & 600V | 3,312 kg [7,300 lbs] | 1988 [78.3] | 667 [26.3] | 837 [33.0] | | | |
| SG 350/400, PG 315/360 | 208V & 240V | 3,567 kg [7,864 lbs] | 1939 [76.3] | 664 [26.1] | 837 [33.0] | | | |
| SG/MG 350/400, PG/WG 315/360 SG 280/320, PG 252/288 | 400V, 480V & 600V UPSIZED ALT. | 3,667 kg [8,084 lbs] | 1915 [75.4] | 662 [26.0] | 837 [33.0] | | | |
| SG 350/400 PG 315/360 | 208V & 240V UPSIZED ALT. | 3,753 kg [8,274 lbs] | 1896 [74.6] | 660 [26.0] | 837 [33.0] | | STD ENCLOSURI | |
| | | STD ENCLOSURE, STE | EL | | | | STD ENCEOSON | |
| MODEL | VOLTAGE | WEIGHT | CENTER OF GRAVITY DIM X | CENTER OF GRAVITY DIM Y | CENTER OF GRAVITY DIM Z | WEIGHT | CENTER OF GRAVITY DIM X | CENTER OF GRAVITY DIM Y |
| SG/MG 350/400, PG/WG 315/360 SG 280/320, PG 252/288 | 400V, 480V & 600V | 4,305 kg [9,490 lbs] | 2243 [88.3] | 803 [31.6] | 837 [33.0] | 3,812 kg [8,404 lbs] | 2160 [85.0] | 746 [29.4] |
| SG 350/400, PG 315/360 | 208V & 240V | 4,561 kg [10,055 lbs] | 2199 [86.6] | 797 [31.4] | 837 [33.0] | 4,068 kg [8,968 lbs] | 2112 [83.1] | 741 [29.2] |
| SG/MG 350/400, PG/WG 315/360 SG 280/320, PG 252/288 | 400V, 480V & 600V UPSIZED ALT. | 4,660 kg [10,274 lbs] | 2174 [85.6] | 792 [31.2] | 838 [33.0] | 4,167 kg [9,187 lbs] | 2086 [82.1] | 737 [29.0] |
| SG 350/400 PG 315/360 | 208V & 240V UPSIZED ALT. | 4,746 kg [10,463 lbs] | 2154 [84.8] | 788 [31.0] | 838 [33.0] | 4,253 kg [9,376 lbs] | 2065 [81.3] | 734 [28.9] |
| | Γ | L1A ENCLOSURE, STEE | EL | | | | L1A ENCLOSURE | E, ALUMINUM |
| MODEL | VOLTAGE | WEIGHT | CENTER OF GRAVITY DIM X | CENTER OF GRAVITY DIM Y | CENTER OF GRAVITY DIM Z | WEIGHT | CENTER OF GRAVITY DIM X | CENTER OF GRAVIT |
| SG/MG 350/400, PG/WG 315/360 SG 280/320, PG 252/288 | 400V, 480V & 600V | 4,762 kg [10,498 lbs] | 2054 [80.9] | 834 [32.8] | 841 [33.1] | 4,008 kg [8,836 lbs] | 2066 [81.3] | 766 [30.2] |
| SG 350/400, PG 315/360 | 208V & 240V | 5,017 kg [11,060 lbs] | 2020 [79.5] | 828 [32.6] | 841 [33.1] | 4,264 kg [9,400 lbs] | 2024 [79.7] | 760 [29.9] |
| SG/MG 350/400, PG/WG 315/360 SG 280/320, PG 252/288 | 400V, 480V & 600V UPSIZED ALT. | 5,117 kg [11,281 lbs] | 2002 [78.8] | 823 [32.4] | 841 [33.1] | 4,363 kg [9,618 lbs] | 2024 [79.7] | 756 [29.7] |
| SG 350/400 PG 315/360 | 208V & 240V UPSIZED ALT. | 5,203 kg [11,470 lbs] | 1987 [78.2] | 818 [32.2] | 841 [33.1] | 4,449 kg [9,808 lbs] | 2024 [79.7] | 752 [29.6] |
| | L2 | A ENCLOSURE, STEEL |] | | | | L2A ENCLOSUR | E, ALUMINUM |
| MODEL | VOLTAGE | WEIGHT | CENTER OF GRAVITY DIM X | CENTER OF GRAVITY DIM Y | CENTER OF GRAVITY DIM Z | WEIGHT | CENTER OF GRAVITY DIM X | CENTER OF GRAVITY DIM Y |
| SG/MG 350/400, PG/WG 315/360 SG 280/320, PG 252/288 | 400V, 480V & 600V | 4,915 kg [10,836 lbs] | 2237 [88.1] | 1247 [49.1] | 837 [33.0] | 4,074 kg [8,982 lbs] | 2171 [85.5] | 1016 [40.0] |
| SG 350/400, PG 315/360 | 208V & 240V | 5,170 kg [11,398 lbs] | 2206 [86.9] | 1233 [48.5] | 837 [33.0] | 4,330 kg [9,546 lbs] | 2131 [83.9] | 1004 [39.5] |
| 00/140 050/400 00/140 045/000 | 400V, 480V & 600V UPSIZED ALT. | 5,270 kg [11,618 lbs] | 2188 [86.1] | 1222 [48.1] | 837 [33.0] | 4,429 kg [9,764 lbs] | 2109 [83.0] | 994 [39.1] |
| SG/MG 350/400, PG/WG 315/360 SG 280/320, PG 252/288 | | | | | | | | |
| | 208V & 240V UPSIZED ALT. | 5,356 kg [11,808 lbs] | 2174 [85.6] | 1212 [47.7] | 837 [33.0] | 4,515 kg [9,954 lbs] | 2091 [82.3] | 986 [38.8] |
| SG 280/320, PG 252/288 SG 350/400 | | 5,356 kg [11,808 lbs] | | 1212 [47.7] | 837 [33.0] | 4,515 kg [9,954 lbs] | 2091 [82.3] | 986 [38.8] |
| SG 280/320, PG 252/288 SG 350/400 | | | EL CENTER OF GRAVITY | CENTER OF GRAVITY | CENTER OF GRAVITY | 4,515 kg [9,954 lbs] | 2091 [82.3] | 986 [38.8] |
| SG 280/320, PG 252/288 SG 350/400 PG 315/360 MODEL SG/MG 350/400, PG/WG 315/360 | UPSIZED ALT. | L3A ENCLOSURE, STEE | | | | 4,515 kg [9,954 lbs] | 2091 [82.3] | 986 [38.8] |
| SG 280/320, PG 252/288 SG 350/400 PG 315/360 MODEL SG/MG 350/400, PG/WG 315/360 SG 280/320, PG 252/288 | UPSIZED ALT. [VOLTAGE 400V, 480V & 600V | L3A ENCLOSURE, STEE WEIGHT 5,997 kg [13,224 lbs] | EL CENTER OF GRAVITY DIM X 2,409 [94.8] | CENTER OF GRAVITY DIM Y 995 [39.2] | CENTER OF GRAVITY DIM Z 1005 [39.6] | 4,515 kg [9,954 lbs] | 2091 [82.3] | 986 [38.8] |
| SG 280/320, PG 252/288 SG 350/400 PG 315/360 MODEL SG/MG 350/400, PG/WG 315/360 | UPSIZED ALT. | L3A ENCLOSURE, STEE | EL CENTER OF GRAVITY DIM X | CENTER OF GRAVITY DIM Y | CENTER OF GRAVITY DIM Z | 4,515 kg [9,954 lbs] | 2091 [82.3] | 986 [38.8] |

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APPLIED TO SOLID MODEL ONLY.

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INSTALLATION DRAWING

ELECTRONICALLY APPROVED INSIDE WINDCHILL

GENERAC POWER SYSTEMS OWNS THE COPYRIGHT OF THIS DRAWING WHICH IS SUPPLIED IN CONFIDENCE AND MUST NOT BE USED FOR ANY PURPOSE OTHER THAN FOR WHICH IT IS SUPPLIED WITHOUT THE EXPRESS WRITTEN CONSENT OF GENERAC POWER SYSTEMS.

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| GRAVITY I Y | CENTER OF GRAVITY DIM Z |
|----------------|----------------------------|
| 29.4] | 837 [33.0] |
| 29.2] | 837 [33.0] |
| 29.0] | 838 [33.0] |
| 28.9] | 838 [33.0] |

NOTE:

| ITY | CENTER OF GRAVITY DIM Z |
|-----|----------------------------|
| | 839 [33.0] |
| | 839 [33.0] |
| | 839 [33.0] |
| | 839 [33.0] |

| F GRAVITY I Y | CENTER OF GRAVITY DIM Z |
|------------------|----------------------------|
| 40.0] | 837 [33.0] |
| 39.5] | 837 [33.0] |
| 39.1] | 837 [33.0] |
| 38.8] | 837 [33.0] |



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CENTER OF GRAVITY AND WEIGHT MAY CHANGE DUE TO UNIT OPTIONS.

TITLE

WEIGHT AND CENTER OF GRAVITY G21.9L, 60Hz: SG350, SG400, PG3115, PG360 50Hz: SG280, SG320, PG252, PG288

| ISSUE | ISSUE DATE: 11/14/18 | | | | | | |
|-------|----------------------|---|--------------------|-------|-------|------|-----|
| SIZE | CAGE NO | | DWG NO 10000037155 | | | | REV |
| В | N/A | | | 10000 | 03713 |)) | Е |
| SCALE | 1.000 | Ν | /T-KG | 0.000 | SHEET | 4 of | 4 |
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