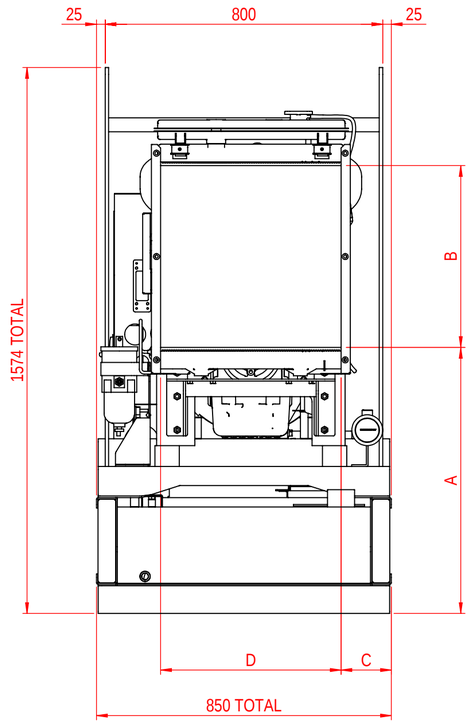
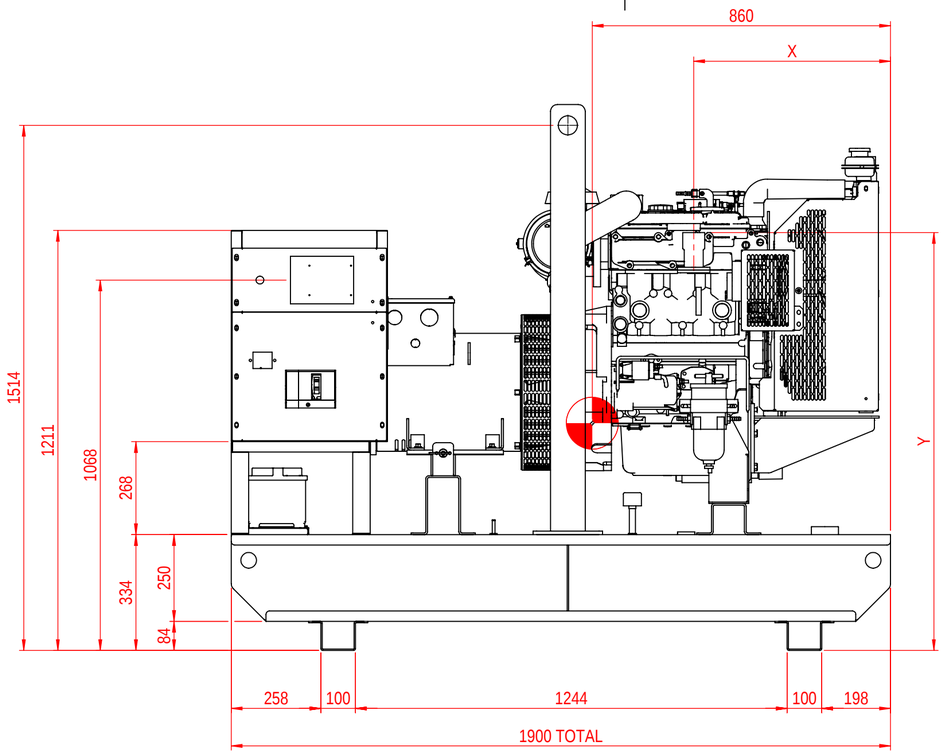
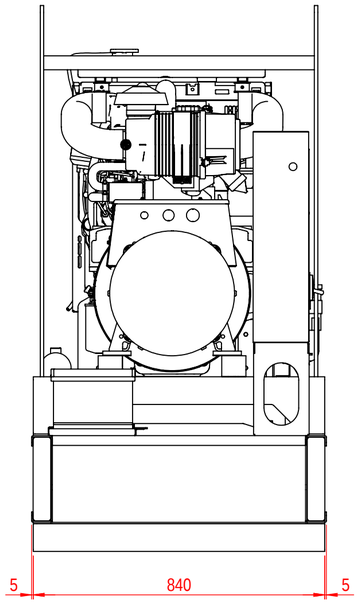
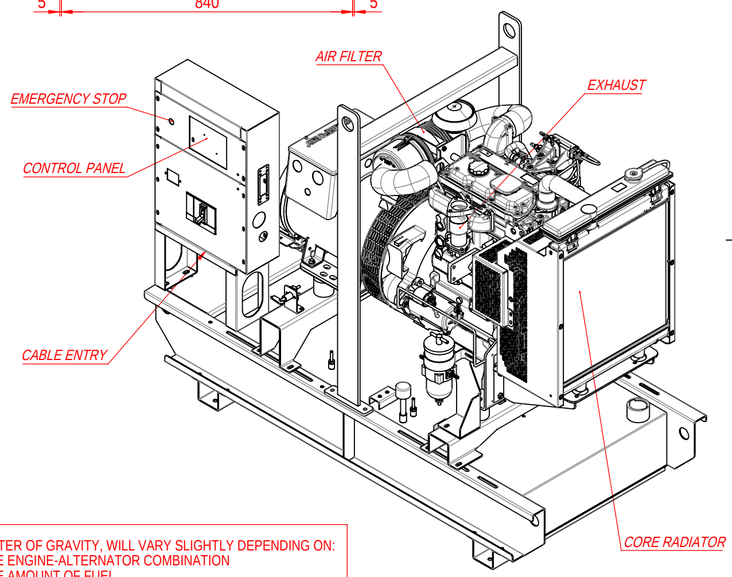
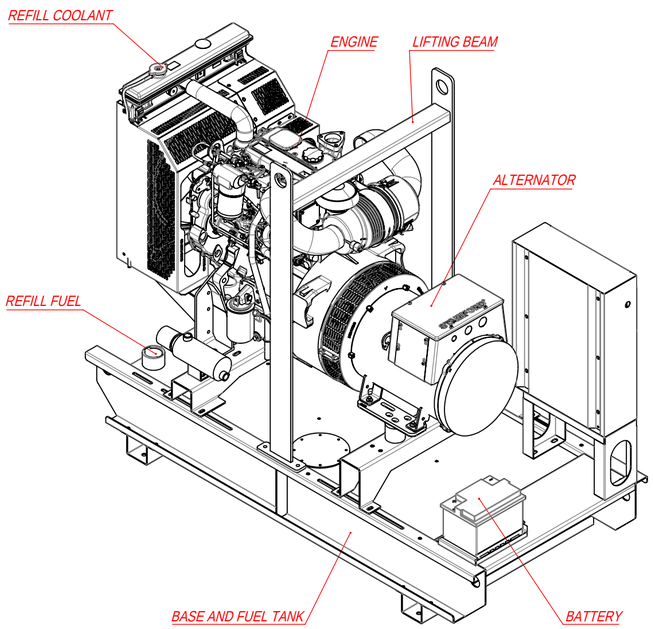
| MODIFICACIÓN: Modification: | NEW ENGINE CONFIGURATION IS ADDED |
|---|---|

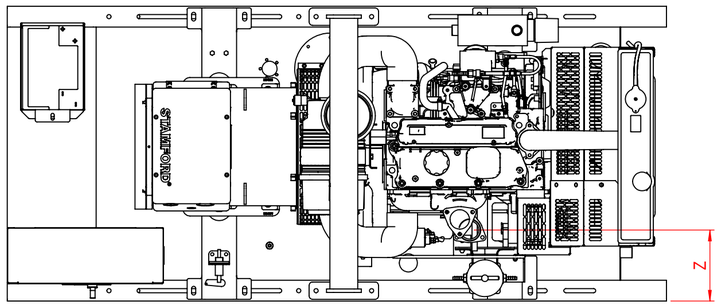


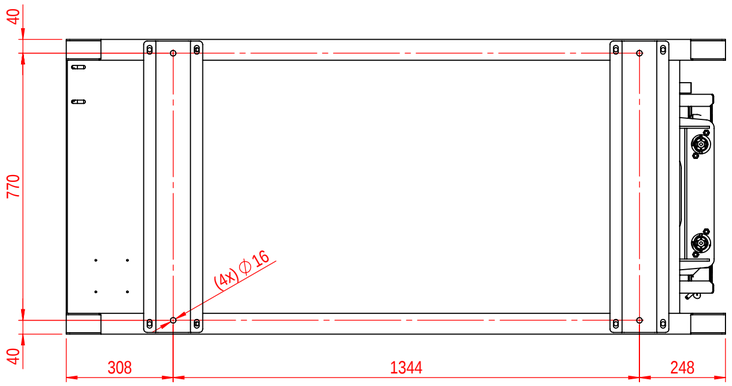




CENTER OF GRAVITY, WILL VARY SLIGHTLY DEPENDING ON:
- THE ENGINE-ALTERNATOR COMBINATION
- THE AMOUNT OF FUEL

| ENGINE | CORE RADIATOR | | | | EXHAUST | | | |
|---|---|---|---|---|---|---|---|---|
| | A | B | C | D | X | Y | Z | Ñ |
| PERKINS 1103A-33G | 773 | 524 | 145 | 520 | 711 | 1345 | 235 | 2.5" (ǿ63.5) |
| PERKINS 1103A-33TG1 | 767 | 524 | 145 | 520 | 567 | 1205 | 205 | 2.5" (ǿ63.5) |
| PERKINS 1103A-33TG2 | 767 | 524 | 145 | 520 | 582 | 1205 | 205 | 2.5" (ǿ63.5) |
| BAUDOUIN 4M06G35 | 625 | 542 | 138 | 534 | 644 | 1158 | 214 | 2.5" (ǿ63.5) |

| | | | | |
|---|---|---|---|---|
| DIBUJADO POR: Drawn by: | JLOCAα A | FECHA: Date: | 18/09/2020 | NORMAS ISO 2768-c |
| APROBADO POR: Approved by: | FTAMARIT | FECHA: Date: | 18/07/2023 | |
| MODIFICADO POR: Modified by: | FTAMARIT | FECHA: Date: | 18/07/2023 | A2 |

DAGARTECH® ENERGY SOLUTIONS

DESCRIPCIÓN: Description:

# DAGARTECH-GENSET_INDUSTRIAL-2K

| | | |
|---|---|---|
| Measures in mm. | VERSIÓN: Version: 03 | ESCALA: Scale: 1:12.5 |
| Dagartech reserves the right to change | | HOJA: Sheet: 1 / 1 |