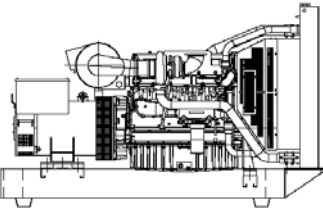
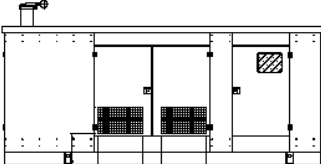
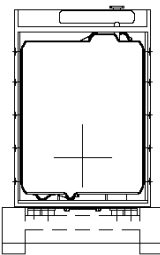
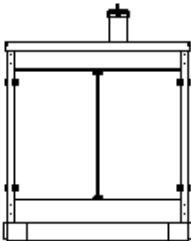











| GRUPPO ELETTROGENO<br>GENERATING SET<br>GROUPE ELECTROGENE  |                                     | 50 Hz   | 60 Hz                   | G551P   |  | GQ551P   |   |   |   |                 |
|---|-------------------------------------|---|-------------------------|---|--|--|---|---|---|-----------------|
| Tensione<br>Voltage<br>Voltage  | <b>Volt</b>                         | <b>400/231</b>  | <b>220/127</b>          | Versione aperta<br>Open version<br>Version ouverte                                  |  | Versione insonorizzata<br>Soundproof version<br>Version insonorisée  |   |   |   |                 |
| Potenza servizio continuo<br>Continuous power<br>Puissance service continue                         | <b>kVA</b>                          | <b>500</b>  | <b>625</b>              |   |  |                                       |   |   |   |                 |
| Potenza servizio emergenza<br>Stand by power<br>Puissance service secours                           | <b>kVA</b>                          | <b>550</b>  | <b>688</b>              |   |  |  |   |   |   |                 |
| Fattore di potenza<br>Power factor<br>Facteur de puissance  |                                     | <b>cos 0,8</b>  |                         |   |  |                                       |   |   |   |                 |
| Potenza servizio continuo<br>Continuous power<br>Puissance service continue                         | <b>kWe</b>                          | <b>406</b>  | <b>503</b>              |   |  |  |   |   |   |                 |
| Potenza servizio emergenza<br>Stand-by Power<br>Puissance service secours                           | <b>kWe</b>                          | <b>441</b>  | <b>552</b>              |   |  |  |   |   |   |                 |
| Consumo combustibile carico 70%<br>Fuel consumption 70% load<br>Consommation combustible 70% charge |                                     | <b>73,2 l/h</b>   | <b>85,3 l/h</b>         |   |  |  |   |   |   |                 |
| <b>MOTORE<br/>ENGINE<br/>MOTEUR</b>   | <b>giri/min<br/>rpm<br/>tr/min</b>  | <b>1500</b>   | <b>1800</b>             | <b>ALTERNATORE<br/>ALTERNATOR<br/>ALTERNATEUR</b>                                   | <b>giri/min<br/>rpm<br/>tr/min</b>     | <b>1500</b>  | <b>1800</b>   |   |   |                 |
| Modello<br>Model<br>Modèle  |                                     | <br><b>2806C-E16TAG2</b> |                         | Modello<br>Model<br>Modèle  |  | <br><b>LSA 47.2</b> <b>LSA 47.2</b> |   |   |   |                 |
| Potenza servizio continuo<br>Continuous power<br>Puissance service continue                         | <b>KWm</b>                          | <b>430</b>  | <b>532</b>              | Potenza servizio continuo<br>Continuous power<br>Puissance service continue         |  | <b>40°C</b><br><b>500 kVA</b>  | <b>40°C</b><br><b>625 kVA</b>   |   |   |                 |
| Potenza servizio emergenza<br>Standby power<br>Puissance service secours                            | <b>KWm</b>                          | <b>468</b>  | <b>585</b>              | Efficienza massima<br>Max efficiency<br>Rendement maximal                           |  | <b>94,9 %</b>  | <b>94,7 %</b>   |   |   |                 |
| Aspirazione<br>Aspiration<br>Aspiration   |                                     | Sovralimentata<br>Turbocharged<br>Suralimentée  |                         | Eccitatrice<br>Exciter<br>Excitatrice pivotante                                     |  | <b>Senza spazzole</b> - ponte di diodi<br><b>Brushless</b> - edge of diodes<br><b>Sans balais</b> - pont de diodes       |   |   |   |                 |
| Raffreddamento<br>Cooling system<br>Refroidissement   |                                     | Acqua<br>Water<br>Eau   |                         | Morsetti<br>Wires<br>Fils   |  | <b>12</b>  |   |   |   |                 |
| Regolatore di giri<br>Speed governor<br>Régulateur de vitesse                                       |                                     | Elettronico<br>Electronic<br>Electronique   |                         | Corrente di cortocircuito<br>Short-circuit current<br>Courant de court-circuit      |  | <b>300%: 10 s</b>  |   |   |   |                 |
| Numero cilindri<br>Cylinders number<br>Nombre des cylindres   |                                     | <b>6</b>  |                         | Poli<br>Poles<br>Pôles  | Fasi<br>Phases<br>Phases               | <b>4</b>   | <b>3+</b> <b>N</b>  |   |   |                 |
| Cilindrata<br>Displacement<br>Déplacement   |                                     | <b>15.800 cm<sup>3</sup></b>  |                         | Isolamento<br>Insulation<br>Isolation   | Protezione<br>Protection<br>Protection | <b>H</b>   | <b>IP</b> <b>23</b>   |   |   |                 |
| Alesaggio x corsa<br>Bore x stroke<br>Alésage x course  |                                     | <b>140 X 171 mm</b>   |                         | Regolatore di tensione<br>Voltage regulation<br>Régulation du voltage               | AVR                                    | <b>0,5 %</b>   | <b>R 448</b><br><b>AREP</b>   |   |   |                 |
| <b>INFORMAZIONI LOGISTICHE<br/>LOGISTIC INFORMATION<br/>INFORMATIONS LOGISTIQUES</b>                |                                     |   |                         | <b>QUADRO ELETTRICO<br/>CONTROL PANEL<br/>COFFRET DE COMMANDE</b>                   |  |  |   |   |   |                 |
|   | Serbatoio<br>Fuel tank<br>Réservoir |                          | Peso<br>Weight<br>Poids |  | Dimensioni<br>Dimensions<br>Dimensions |                                       | Manuale standard<br>Manual standard<br>Manuel standard                                | Automatico in opzione<br>Automatic optional<br>Automatique en option                  |   |                 |
|   | <b>l</b>                            | <b>Kg</b>   | <b>cm (L x W x H))</b>  |   |  |  |   |   |   |                 |
| <b>G551P</b>  | <b>470</b>                          | <b>3.500</b>  | <b>340</b>              | <b>138</b>  | <b>210</b>                             |                                       |  |  |  |                 |
| <b>GQ551P</b>   | <b>455</b>                          | <b>5.350</b>  | <b>485</b>              | <b>200</b>  | <b>225</b>                             | <b>QM120</b>   | <b>Q</b>  | <b>4400AMF</b>  | <b>Q4400ATS</b>   | <b>Q4400STS</b> |