

## Power Specifications for Cormatin Range

| <b>CORMATIN</b> | <b>Voltage (V)</b> | <b>Amperage (A)</b> | <b>Wattage (W)</b> |
|-----------------|--------------------|---------------------|--------------------|
| LG731G          | 120                | < 1                 | < 2                |
| LG741G          | 120                | < 1                 | < 2                |
| LCF731G         | 120                | < 1                 | < 2                |
| LG731E          | 120 / 240          | 14.1                | 3375               |
| LG731CT         | 120 / 240          | 15.8                | 3798               |
| LG731CTG        | 120 / 240          | 15.8                | 3798               |
| LCF731E         | 120 / 240          | 14.1                | 3375               |
| LCF731CT        | 120 / 240          | 15.8                | 3798               |
| LCF731CTG       | 120 / 240          | 15.8                | 3798               |
| LG741E          | 120 / 240          | 14.1                | 3375               |
| LG741CT         | 120 / 240          | 15.8                | 3798               |
| LG741CTG        | 120 / 240          | 15.8                | 3798               |

**Power Specifications for Cluny, Cluny 1400 (no Warming Cupboard), and Cluny 1800 (no Warming Cupboard) Ranges**

| <b>CLUNY</b> | <b>CLUNY 1400</b> | <b>CLUNY 1800</b> | <b>Voltage (V)</b> | <b>Amperage (A)</b> | <b>Wattage (W)</b> |
|--------------|-------------------|-------------------|--------------------|---------------------|--------------------|
| LG1052G      | LG1452G           | LG1852G           | 120                | < 1                 | < 2                |
| LG1052GE     | LG1452GE          | LG1852GE          | 120 / 240          | 11.3                | 2722               |
| LG1052GCT    | LG1452GCT         | LG1852GCT         | 120 / 240          | 12.2                | 2933               |
| LG1052GCTD   | LG1452GCTD        | LG1852GCTD        | 120 / 240          | 12.2                | 2933               |
| LG1052E      | LG1452E           | LG1852E           | 120 / 240          | 22.7                | 5444               |
| LG1052ECT    | LG1452ECT         | LG1852ECT         | 120 / 240          | 23.6                | 5656               |
| LG1052ECTD   | LG1452ECTD        | LG1852ECTD        | 120 / 240          | 23.6                | 5656               |
| LCF1052G     | LCF1452G          | LCF1852G          | 120                | < 1                 | < 2                |
| LCF1052GE    | LCF1452GE         | LCF1852GE         | 120 / 240          | 11.3                | 2722               |
| LCF1052GCT   | LCF1452GCT        | LCF1852GCT        | 120 / 240          | 12.2                | 2933               |
| LCF1052E     | LCF1452E          | LCF1852E          | 120 / 240          | 22.7                | 5444               |
| LCF1052GCTD  | LCF1452GCTD       | LCF1852GCTD       | 120 / 240          | 12.2                | 2933               |
| LCF1052ECT   | LCF1452ECT        | LCF1852ECT        | 120 / 240          | 23.6                | 5656               |
| LCF1052ECTD  | LCF1452ECTD       | LCF1852ECTD       | 120 / 240          | 23.6                | 5656               |

**Power Specifications for Cluny 1400 (+ETL001\* [1 Warming Cupboard]) and Cluny 1800 (+ETL001\* [1 Warming Cupboard]) Ranges**

| <b>CLUNY 1400 +ETL001*</b> | <b>CLUNY 1800 +ETL001*</b> | <b>Voltage (V)</b> | <b>Amperage (A)</b> | <b>Wattage (W)</b> |
|----------------------------|----------------------------|--------------------|---------------------|--------------------|
| LG1452G+ETL001             | LG1852G+ETL001             | 120 / 240          | 4.3                 | 1034               |
| LG1452GE+ETL001            | LG1852GE+ETL001            | 120 / 240          | 15.6                | 3756               |
| LG1452GCT+ETL001           | LG1852GCT+ETL001           | 120 / 240          | 16.5                | 3967               |
| LG1452GCTD+ETL001          | LG1852GCTD+ETL001          | 120 / 240          | 16.5                | 3967               |
| LG1452E+ETL001             | LG1852E+ETL001             | 120 / 240          | 26.9                | 6478               |
| LG1452ECT+ETL001           | LG1852ECT+ETL001           | 120 / 240          | 27.8                | 6689               |
| LG1452ECTD+ETL001          | LG1852ECTD+ETL001          | 120 / 240          | 27.8                | 6689               |
| LCF1452G+ETL001            | LCF1852G+ETL001            | 120 / 240          | 4.3                 | 1034               |
| LCF1452GE+ETL001           | LCF1852GE+ETL001           | 120 / 240          | 15.6                | 3756               |
| LCF1452GCT+ETL001          | LCF1852GCT+ETL001          | 120 / 240          | 16.5                | 3967               |
| LCF1452E+ETL001            | LCF1852E+ETL001            | 120 / 240          | 26.9                | 6478               |
| LCF1452GCTD+ETL001         | LCF1852GCTD+ETL001         | 120 / 240          | 16.5                | 3967               |
| LCF1452ECT+ETL001          | LCF1852ECT+ETL001          | 120 / 240          | 27.9                | 6690               |
| LCF1452ECTD+ETL001         | LCF1852ECTD+ETL001         | 120 / 240          | 27.9                | 6690               |

\* ETL001 is one warming cupboard

**Power Specifications for Cluny 1800 (+2ETL001\* [2 Warming Cupboards])  
Range**

| <b>CLUNY 1800+2ETL001*</b> | <b>Voltage (V)</b> | <b>Amperage (A)</b> | <b>Wattage (W)</b> |
|----------------------------|--------------------|---------------------|--------------------|
| LG1852G+2ETL001            | 120 / 240          | 8.6                 | 2068               |
| LG1852GE+2ETL001           | 120 / 240          | 19.9                | 4790               |
| LG1852GCT+2ETL001          | 120 / 240          | 20.8                | 5001               |
| LG1852GCTD+2ETL001         | 120 / 240          | 20.8                | 5001               |
| LG1852E+2ETL001            | 120 / 240          | 31.3                | 7512               |
| LG1852ECT+2ETL001          | 120 / 240          | 32.2                | 7724               |
| LG1852ECTD+2ETL001         | 120 / 240          | 32.2                | 7724               |
| LCF1852G+2ETL001           | 120 / 240          | 8.6                 | 2068               |
| LCF1852GE+2ETL001          | 120 / 240          | 19.9                | 4790               |
| LCF1852GCT+2ETL001         | 120 / 240          | 20.8                | 5001               |
| LCF1852E+2ETL001           | 120 / 240          | 31.3                | 7512               |
| LCF1852GCTD+2ETL001        | 120 / 240          | 20.8                | 5001               |
| LCF1852ECT+2ETL001         | 120 / 240          | 32.2                | 7724               |
| LCF1852ECTD+2ETL001        | 120 / 240          | 32.2                | 7724               |

\* 2ETL001 is two warming cupboards

**Power Specifications for Vougeot (no Warming Cupboard) and Volnay (no Warming Cupboard) Ranges**

| <b>VOUGEOT VOLNAY</b>  | <b>Voltage (V)</b> | <b>Amperage (A)</b> | <b>Wattage (W)</b> |
|------------------------|--------------------|---------------------|--------------------|
| LG1051G                | 120                | < 1                 | < 2                |
| LG1051E                | 120 / 240          | 14.1                | 3375               |
| LG1051CT               | 120 / 240          | 15.8                | 3798               |
| LG1051CTD / LG1051CTG  | 120 / 240          | 15.8                | 3798               |
| LCF1051G               | 120                | < 1                 | < 2                |
| LCF1051E               | 120 / 240          | 14.1                | 3375               |
| LCF1051CT              | 120 / 240          | 15.8                | 3798               |
| LCF1051CTD / LCF1051CT | 120 / 240          | 15.8                | 3798               |

**Power Specifications for Vougeot (+ETL001\* [1 Warming Cupboard]) and Volnay (+ETL001\* [1 Warming Cupboard]) Ranges**

| <b>VOUGEOT VOLNAY +ETL001*</b> | <b>Voltage (V)</b> | <b>Amperage (A)</b> | <b>Wattage (W)</b> |
|--------------------------------|--------------------|---------------------|--------------------|
| LG1051G+ETL001                 | 120 / 240          | 4.3                 | 1034               |
| LG1051E+ETL001                 | 120 / 240          | 18.4                | 4409               |
| LG1051CT+ETL001                | 120 / 240          | 20.1                | 4832               |
| LG1051CTD / LG1051CTG+ETL001   | 120 / 240          | 20.1                | 4832               |
| LCF1051G+ETL001                | 120 / 240          | 4.3                 | 1034               |
| LCF1051E+ETL001                | 120 / 240          | 18.4                | 4409               |
| LCF1051CT+ETL001               | 120 / 240          | 20.1                | 4832               |
| LCF1051CTD / LCF1051CT+ETL001  | 120 / 240          | 20.1                | 4832               |

\* ETL001 is one warming cupboard

**Power Specifications for Chambertin (no Warming Cupboard) and Chassagne (no Warming Cupboard) Ranges**

| <b>CHAMBERTIN CHASSAGNE</b> | <b>Voltage (V)</b> | <b>Amperage (A)</b> | <b>Wattage (W)</b> |
|-----------------------------|--------------------|---------------------|--------------------|
| LG1131G                     | 120                | < 1                 | < 2                |
| LG1131E                     | 120 / 240          | 14.1                | 3375               |
| LG1131CT                    | 120 / 240          | 15.8                | 3798               |
| LG1131CTD/LG1131CTG         | 120 / 240          | 15.8                | 3798               |
| LG1141G                     | 120                | < 1                 | < 2                |
| LG1141E                     | 120 / 240          | 14.1                | 3375               |
| LG1141CT                    | 120 / 240          | 15.8                | 3798               |
| LG1141CTD/LG1141CTG         | 120 / 240          | 15.8                | 3798               |
| LCF1131G                    | 120                | < 1                 | < 2                |
| LCF1131E                    | 120 / 240          | 14.1                | 3375               |
| LCF1131CT                   | 120 / 240          | 15.8                | 3798               |
| LCF1131CTD/LCF1131CT        | 120 / 240          | 15.8                | 3798               |

**Power Specifications for Chambertin (+ETL001\* [1 Warming Cupboard])  
and Chassagne (+ETL001\* [1 Warming Cupboard]) Ranges**

| <b>CHAMBERTIN CHASSAGNE +ETL001*</b> | <b>Voltage (V)</b> | <b>Amperage (A)</b> | <b>Wattage (W)</b> |
|--------------------------------------|--------------------|---------------------|--------------------|
| LG1131G+ETL001                       | 120 / 240          | 4.3                 | 1034               |
| LG1131E+ETL001                       | 120 / 240          | 18.4                | 4409               |
| LG1131CT+ETL001                      | 120 / 240          | 20.1                | 4832               |
| LG1131CTD/LG1131CTG+ETL001           | 120 / 240          | 20.1                | 4832               |
| LG1141G+ETL001                       | 120 / 240          | 4.3                 | 1034               |
| LG1141E+ETL001                       | 120 / 240          | 18.4                | 4409               |
| LG1141CT+ETL001                      | 120 / 240          | 20.1                | 4832               |
| LG1141CTD / LG1141CTG+ETL001         | 120 / 240          | 20.1                | 4832               |
| LCF1131G+ETL001                      | 120 / 240          | 4.3                 | 1034               |
| LCF1131E+ETL001                      | 120 / 240          | 18.4                | 4409               |
| LCF1131CT+ETL001                     | 120 / 240          | 20.1                | 4832               |
| LCF1131CTD/LCF1131CT+ETL001          | 120 / 240          | 20.1                | 4832               |

\* ETL001 is one warming cupboard

**Power Specifications for Sully, Sully 1800 (no Warming Cupboard), and Sully 2200 (no Warming Cupboard) Ranges**

| <b>SULLY</b> | <b>SULLY 1800</b> | <b>SULLY 2200</b> | <b>Voltage (V)</b> | <b>Amperage (A)</b> | <b>Wattage (W)</b> |
|--------------|-------------------|-------------------|--------------------|---------------------|--------------------|
| LG1432G      | LG1832G           | LG2232G           | 120                | < 1                 | < 2                |
| LG1432GE     | LG1832GE          | LG2232GE          | 120 / 240          | 14.1                | 3375               |
| LG1432GCT    | LG1832GCT         | LG2232GCT         | 120 / 240          | 15.8                | 3798               |
| LG1432GCTD   | LG1832GCTD        | LG2232GCTD        | 120 / 240          | 15.8                | 3798               |
| LG1432E      | LG1832E           | LG2232E           | 120 / 240          | 28.2                | 6750               |
| LG1432ECT    | LG1832ECT         | LG2232ECT         | 120 / 240          | 29.9                | 7173               |
| LG1432ECTD   | LG1832ECTD        | LG2232ECTD        | 120 / 240          | 29.9                | 7173               |
| LCF1432G     | LCF1832G          | LCF2232G          | 120                | < 1                 | < 2                |
| LCF1432E     | LCF1832E          | LCF2232E          | 120 / 240          | 28.2                | 6750               |
| LCF1432GE    | LCF1832GE         | LCF2232GE         | 120 / 240          | 14.1                | 3375               |
| LCF1432GCT   | LCF1832GCT        | LCF2232GCT        | 120 / 240          | 15.8                | 3798               |
| LCF1432GCTD  | LCF1832GCTD       | LCF2232GCTD       | 120 / 240          | 15.8                | 3798               |
| LCF1432ECT   | LCF1832ECT        | LCF2232ECT        | 120 / 240          | 29.9                | 7173               |
| LCF1432ECTD  | LCF1832ECTD       | LCF2232ECTD       | 120 / 240          | 29.9                | 7173               |

**Power Specifications for Sully 1800 (+ETL001\* [1 Warming Cupboard]) and Sully 2200 (+ETL001\* [1 Warming Cupboard]) Ranges**

| <b>SULLY 1800 + ETL001*</b> | <b>SULLY 2200 + ETL001*</b> | <b>Voltage (V)</b> | <b>Amperage (A)</b> | <b>Wattage (W)</b> |
|-----------------------------|-----------------------------|--------------------|---------------------|--------------------|
| LG1832G+ETL001              | LG2232G+ETL001              | 120 / 240          | 4.3                 | 1034               |
| LG1832GE+ETL001             | LG2232GE+ETL001             | 120 / 240          | 18.4                | 4409               |
| LG1832GCT+ETL001            | LG2232GCT+ETL001            | 120 / 240          | 20.1                | 4832               |
| LG1832GCTD+ETL001           | LG2232GCTD+ETL001           | 120 / 240          | 20.1                | 4832               |
| LG1832E+ETL001              | LG2232E+ETL001              | 120 / 240          | 32.5                | 7784               |
| LG1832ECT+ETL001            | LG2232ECT+ETL001            | 120 / 240          | 34.2                | 8207               |
| LG1832ECTD+ETL001           | LG2232ECTD+ETL001           | 120 / 240          | 34.2                | 8207               |
| LCF1832G+ETL001             | LCF2232G+ETL001             | 120 / 240          | 4.3                 | 1034               |
| LCF1832E+ETL001             | LCF2232E+ETL001             | 120 / 240          | 32.5                | 7784               |
| LCF1832GE+ETL001            | LCF2232GE+ETL001            | 120 / 240          | 18.4                | 4409               |
| LCF1832GCT+ETL001           | LCF2232GCT+ETL001           | 120 / 240          | 20.1                | 4832               |
| LCF1832GCTD+ETL001          | LCF2232GCTD+ETL001          | 120 / 240          | 20.1                | 4832               |
| LCF1832ECT+ETL001           | LCF2232ECT+ETL001           | 120 / 240          | 34.2                | 8207               |
| LCF1832ECTD+ETL001          | LCF2232ECTD+ETL001          | 120 / 240          | 34.2                | 8207               |

\* ETL001 is one warming cupboard

**Power Specifications for Sully 2200 (+2ETL001\* [2 Warming Cupboards])  
Range**

| <b>SULLY 2200 + 2ETL001*</b> | <b>Voltage (V)</b> | <b>Amperage (A)</b> | <b>Wattage (W)</b> |
|------------------------------|--------------------|---------------------|--------------------|
| LG2232G+2ETL001              | 120 / 240          | 8.6                 | 2068               |
| LG2232GE+2ETL001             | 120 / 240          | 22.7                | 3383.6             |
| LG2232GCT+2ETL001            | 120 / 240          | 24.4                | 3806.6             |
| LG2232GCTD+2ETL001           | 120 / 240          | 24.4                | 3806.6             |
| LG2232E+2ETL001              | 120 / 240          | 36.8                | 6758.6             |
| LG2232ECT+2ETL001            | 120 / 240          | 38.5                | 7181.6             |
| LG2232ECTD+2ETL001           | 120 / 240          | 38.5                | 7181.6             |
| LCF2232G+2ETL001             | 120 / 240          | 8.6                 | 8.6                |
| LCF2232E+2ETL001             | 120 / 240          | 36.8                | 6758.6             |
| LCF2232GE+2ETL001            | 120 / 240          | 22.7                | 3383.6             |
| LCF2232GCT+2ETL001           | 120 / 240          | 24.4                | 3806.6             |
| LCF2232GCTD+2ETL001          | 120 / 240          | 24.4                | 3806.6             |
| LCF2232ECT+2ETL001           | 120 / 240          | 38.5                | 7181.6             |
| LCF2232ECTD+2ETL001          | 120 / 240          | 38.5                | 7181.6             |

\* 2ETL001 is two warming cupboards

## Power Specifications for Fontenay (no Warming Cupboard) Range

| FONTENAY   | Voltage (V) | Amperage (A) | Wattage (W) |
|------------|-------------|--------------|-------------|
| LG1531G    | 120         | < 1          | < 2         |
| LG1531E    | 120 / 240   | 14.1         | 3375        |
| LG1531CT   | 120 / 240   | 15.8         | 3798        |
| LG1531CTG  | 120 / 240   | 15.8         | 3798        |
| LG1541G    | 120         | < 1          | < 2         |
| LG1541E    | 120 / 240   | 14.1         | 3375        |
| LG1541CT   | 120 / 240   | 15.8         | 3798        |
| LG1541CTG  | 120 / 240   | 15.8         | 3798        |
| LCF1531G   | 120         | < 1          | < 2         |
| LCF1531E   | 120 / 240   | 14.1         | 3375        |
| LCF1531CT  | 120 / 240   | 15.8         | 3798        |
| LCF1531CTG | 120 / 240   | 15.8         | 3798        |

## Power Specifications for Fontenay (+ETL001\* [1 Warming Cupboard]) Range

| <b>FONTENAY + ETL001*</b> | <b>Voltage (V)</b> | <b>Amperage (A)</b> | <b>Wattage (W)</b> |
|---------------------------|--------------------|---------------------|--------------------|
| LG1531G+ETL001            | 120 / 240          | 4.3                 | 1034               |
| LG1531E+ETL001            | 120 / 240          | 18.4                | 4409               |
| LG1531CT+ETL001           | 120 / 240          | 20.1                | 4832               |
| LG1531CTG+ETL001          | 120 / 240          | 20.1                | 4832               |
| LG1541G+ETL001            | 120 / 240          | 4.3                 | 1034               |
| LG1541E+ETL001            | 120 / 240          | 18.4                | 4409               |
| LG1541CT+ETL001           | 120 / 240          | 20.1                | 4832               |
| LG1541CTG+ETL001          | 120 / 240          | 20.1                | 4832               |
| LCF1531G+ETL001           | 120 / 240          | 4.3                 | 1034               |
| LCF1531E+ETL001           | 120 / 240          | 18.4                | 4409               |
| LCF1531CT+ETL001          | 120 / 240          | 20.1                | 4832               |
| LCF1531CTG+ETL001         | 120 / 240          | 20.1                | 4832               |

\* ETL001 is one warming cupboard

**Power Specifications for Fontenay (+2ETL001\* [2 Warming Cupboards])  
Range**

| <b>FONTENAY + 2ETL001*</b> | <b>Voltage (V)</b> | <b>Amperage (A)</b> | <b>Wattage (W)</b> |
|----------------------------|--------------------|---------------------|--------------------|
| LG1531G+2ETL001            | 120 / 240          | 8.6                 | 2068               |
| LG1531E+2ETL001            | 120 / 240          | 22.7                | 5443               |
| LG1531CT+2ETL001           | 120 / 240          | 24.4                | 5866               |
| LG1531CTG+2ETL001          | 120 / 240          | 24.4                | 5866               |
| LG1541G+2ETL001            | 120 / 240          | 8.6                 | 2068               |
| LG1541E+2ETL001            | 120 / 240          | 22.7                | 5443               |
| LG1541CT+2ETL001           | 120 / 240          | 24.4                | 5866               |
| LG1541CTG+2ETL001          | 120 / 240          | 24.4                | 5866               |
| LCF1531G+2ETL001           | 120 / 240          | 8.6                 | 2068               |
| LCF1531E+2ETL001           | 120 / 240          | 22.7                | 5443               |
| LCF1531CT+2ETL001          | 120 / 240          | 24.4                | 5866               |
| LCF1531CTG+2ETL001         | 120 / 240          | 24.4                | 5866               |

\* 2ETL001 is two warming cupboards