

## Power Specifications for Cormatin Range

CORMATIN	Voltage (V)	Amperage (A)	Wattage (W)
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**

CLUNY	CLUNY 1400	CLUNY 1800	Voltage (V)	Amperage (A)	Wattage (W)
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