

CLUNY:

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

CLUNY	CLUNY 1400	CLUNY 1800	Voltage (V)	Amperage (A)	Wattage (W)
ULG1052G	ULG1452G	ULG1852G	120 / 240	< 0.5	< 100
ULG1052GE	ULG1452GE	ULG1852GE	120 / 240	9.3	2222
ULG1052GCT	ULG1452GCT	ULG1852GCT	120 / 240	11.2	2672
ULG1052E	ULG1452E	ULG1852E	120 / 240	18.4	4402
ULG1052ECT	ULG1452ECT	ULG1852ECT	120 / 240	20.3	4852
ULCF1052G	ULCF1452G	ULCF1852G	120 / 240	< 0.5	< 100
ULCF1052GE	ULCF1452GE	ULCF1852GE	120 / 240	9.3	2222
ULCF1052GCT	ULCF1452GCT	ULCF1852GCT	120 / 240	11.2	2672
ULCF1052E	ULCF1452E	ULCF1852E	120 / 240	18.4	4402
ULCF1052ECT	ULCF1452ECT	ULCF1852ECT	120 / 240	20.3	4852

Power Specifications for Cluny 1400 and Cluny 1800 (+ETL001*) Ranges

CLUNY 1400 +ETL001*	CLUNY 1800 +ETL001*	Voltage (V)	Amperage (A)	Wattage (W)
ULG1452G+ETL001	ULG1852G+ETL001	120 / 240	4.2	992
ULG1452GE+ETL001	ULG1852GE+ETL001	120 / 240	13.3	3172
ULG1452GCT+ETL001	ULG1852GCT+ETL001	120 / 240	15.1	3622
ULG1452E+ETL001	ULG1852E+ETL001	120 / 240	22.3	5352
ULG1452ECT+ETL001	ULG1852ECT+ETL001	120 / 240	24.2	5802
ULCF1452G+ETL001	ULCF1852G+ETL001	120 / 240	4.2	992
ULCF1452GE+ETL001	ULCF1852GE+ETL001	120 / 240	13.3	3172
ULCF1452GCT+ETL001	ULCF1852GCT+ETL001	120 / 240	15.1	3622
ULCF1452E+ETL001	ULCF1852E+ETL001	120 / 240	22.3	5352
ULCF1452ECT+ETL001	ULCF1852ECT+ETL001	120 / 240	24.2	5802

* ETL001 = one warming cupboard

Ranges with Plancha cooktop option, add: 9.2 Amps, 2200 Watts

Ranges with Induction cooktop option, add: 25.0 Amps, 6000 Watts

Ranges with vertical convection oven option, add 11.0 Amps, 2650 Watts (if converting from a warming cupboard [+ETL001], add 7.0 Amps, 1658 Watts)

Power Specifications for Cluny 1800 (+2ETL001*) Ranges

CLUNY 1800+2ETL001*	Voltage (V)	Amperage (A)	Wattage (W)
ULG1852G+2ETL001	120 / 240	8.1	1942
ULG1852GE+2ETL001	120 / 240	17.2	4122
ULG1852GCT+2ETL001	120 / 240	19.1	4572
ULG1852E+2ETL001	120 / 240	26.3	6302
ULG1852ECT+2ETL001	120 / 240	28.2	6752
ULCF1852G+2ETL001	120 / 240	8.1	1942
ULCF1852GE+2ETL001	120 / 240	17.2	4122
ULCF1852GCT+2ETL001	120 / 240	19.1	4572
ULCF1852E+2ETL001	120 / 240	26.3	6302
ULCF1852ECT+2ETL001	120 / 240	28.2	6752

* 2ETL001 = two warming cupboards

Ranges with Plancha cooktop option, add: 9.2 Amps, 2200 Watts

Ranges with Induction cooktop option, add: 25.0 Amps, 6000 Watts

Ranges with vertical convection oven option, add 11.0 Amps, 2650 Watts (if converting from a warming cupboard [+ETL001], add 7.0 Amps, 1658 Watts)

BEAUNE:

Power Specifications for Beaune Ranges

BEAUNE	Voltage (V)	Amperage (A)	Wattage (W)
ULG962G-D	120 / 240	11.2	2672
ULG962E-D	120 / 240	20.3	4872
ULG962CT-D	120 / 240	22.3	5342

BUSSY:

Power Specifications for Bussy Ranges

BUSSY	Voltage (V)	Amperage (A)	Wattage (W)
ULG962G-G	120 / 240	11.2	2672
ULG962E-G	120 / 240	20.3	4872
ULG962CT-G	120 / 240	22.3	5342

CHAGNY:

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

CHAGNY	CHAGNY 1400	CHAGNY 1800	Voltage (V)	Amperage (A)	Wattage (W)
ULG1053EG	ULG1453EG	ULG1853EG	120 / 240	19.3	4622
ULG1053CTG	ULG1453CTG	ULG1853CTG	120 / 240	21.2	5072
ULG1053E	ULG1453E	ULG1853E	120 / 240	28.4	6802
ULG1053ECT	ULG1453ECT	ULG1853ECT	120 / 240	30.3	7252
ULCF1053EG	ULCF1453EG	ULCF1853EG	120 / 240	19.3	4622
ULCF1053CTG	ULCF1453CTG	ULCF1853CTG	120 / 240	21.2	5072
ULCF1053E	ULCF1453E	ULCF1853E	120 / 240	28.4	6802
ULCF1053ECT	ULCF1453ECT	ULCF1853ECT	120 / 240	30.3	7252

Ranges with Plancha cooktop option, add: 9.2 Amps, 2200 Watts

Ranges with Induction cooktop option, add: 25.0 Amps, 6000 Watts

Ranges with vertical convection oven option, add 11.0 Amps, 2650 Watts (if converting from a warming cupboard [+ETL001], add 7.0 Amps, 1658 Watts)

Power Specifications for Chagny 1400 and Chagny 1800 (+ETL001*) Ranges

CHAGNY 1400 +ETL001*	CHAGNY 1800 +ETL001*	Voltage (V)	Amperage (A)	Wattage (W)
ULG1453EG+ETL001	ULG1853GE+ETL001	120 / 240	23.3	5572
ULG1453CTG+ETL001	ULG1853GCT+ETL001	120 / 240	25.1	6022
ULG1453E+ETL001	ULG1853E+ETL001	120 / 240	32.3	7752
ULG1453ECT+ETL001	ULG1853ECT+ETL001	120 / 240	34.2	8202
ULCF1453EG+ETL001	ULCF1853GE+ETL001	120 / 240	23.3	5572
ULCF1453CTG+ETL001	ULCF1853GCT+ETL001	120 / 240	25.1	6022
ULCF1453E+ETL001	ULCF1853E+ETL001	120 / 240	32.3	7752
ULCF1453ECT+ETL001	ULCF1853ECT+ETL001	120 / 240	34.2	8202

* ETL001 = one warming cupboard

Ranges with Plancha cooktop option, add: 9.2 Amps, 2200 Watts

Ranges with Induction cooktop option, add: 25.0 Amps, 6000 Watts

Ranges with vertical convection oven option, add 11.0 Amps, 2650 Watts (if converting from a warming cupboard [+ETL001], add 7.0 Amps, 1658 Watts)

Power Specifications for Chagny 1800 (+2ETL001*) Ranges

CHAGNY 1800+2ETL001*	Voltage (V)	Amperage (A)	Wattage (W)
ULG1853EG+2ETL001	120 / 240	27.2	6522
ULG1853CTG+2ETL001	120 / 240	29.1	6972
ULG1853E+2ETL001	120 / 240	36.3	8702
ULG1853ECT+2ETL001	120 / 240	38.2	9152
ULCF1853EG+2ETL001	120 / 240	27.2	6522
ULCF1853CTG+2ETL001	120 / 240	29.1	6972
ULCF1853E+2ETL001	120 / 240	36.3	8702
ULCF1853ECT+2ETL001	120 / 240	38.2	9152

* 2ETL001 = two warming cupboards

Ranges with Plancha cooktop option, add: 9.2 Amps, 2200 Watts

Ranges with Induction cooktop option, add: 25.0 Amps, 6000 Watts

Ranges with vertical convection oven option, add 11.0 Amps, 2650 Watts (if converting from a warming cupboard [+ETL001], add 7.0 Amps, 1658 Watts)

SAULIEU:

Power Specifications for Saulieu Ranges

SAULIEU	Voltage (V)	Amperage (A)	Wattage (W)
ULG1132G-G	120 / 240	11.2	2672
ULG1142G-G	120 / 240	11.2	2672
ULG1132E-G	120 / 240	23.2	5552
ULG1142E-G	120 / 240	23.2	5552
ULG1132CT-G	120 / 240	22.1	5302
ULG1142CT-G	120 / 240	22.1	5302
ULCF1152G-G	120 / 240	11.2	2672
ULCF1152E-G	120 / 240	23.2	5552
ULCF1152CT-G	120 / 240	22.1	5302

Ranges with Plancha cooktop option, add: 9.2 Amps, 2200 Watts

Ranges with Induction cooktop option, add: 25.0 Amps, 6000 Watts

SAVIGNY:

Power Specifications for Savigny Ranges

SAVIGNY	Voltage (V)	Amperage (A)	Wattage (W)
ULG1132G-D	120 / 240	11.2	2672
ULG1142G-D	120 / 240	11.2	2672
ULG1132E-D	120 / 240	23.2	5552
ULG1142E-D	120 / 240	23.2	5552
ULG1132CT-D	120 / 240	22.1	5302
ULG1142CT-D	120 / 240	22.1	5302
ULCF1152G-D	120 / 240	11.2	2672
ULCF1152E-D	120 / 240	23.2	5552
ULCF1152CT-D	120 / 240	22.1	5302

Ranges with Plancha cooktop option, add: 9.2 Amps, 2200 Watts

Ranges with Induction cooktop option, add: 25.0 Amps, 6000 Watts

SULLY:

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

SULLY	SULLY 1800	SULLY 2200	Voltage (V)	Amperage (A)	Wattage (W)
ULG1432G	ULG1832G	ULG2232G	120 / 240	< 0.5	< 100
ULG1432GE	ULG1832GE	ULG2232GE	120 / 240	12.2	2922
ULG1432GCT	ULG1832GCT	ULG2232GCT	120 / 240	11.2	2672
ULG1432E	ULG1832E	ULG2232E	120 / 240	24.2	5802
ULG1432ECT	ULG1832ECT	ULG2232ECT	120 / 240	23.2	5552
ULCF1432G	ULCF1832G	ULCF2232G	120 / 240	< 0.5	< 100
ULCF1432GE	ULCF1832GE	ULCF2232GE	120 / 240	12.2	2922
ULCF1432GCT	ULCF1832GCT	ULCF2232GCT	120 / 240	11.2	2672
ULCF1432E	ULCF1832E	ULCF2232E	120 / 240	24.2	5802
ULCF1432ECT	ULCF1832ECT	ULCF2232ECT	120 / 240	23.2	5552

Ranges with Plancha cooktop option, add: 9.2 Amps, 2200 Watts

Ranges with Induction cooktop option, add: 25.0 Amps, 6000 Watts

Ranges with vertical convection oven option, add 11.0 Amps, 2650 Watts (if converting from a warming cupboard [+ETL001], add 7.0 Amps, 1658 Watts)

Power Specifications for Sully 1800 and Sully 2200 (+ETL001*) Ranges

SULLY 1800 + ETL001*	SULLY 2200 + ETL001*	Voltage (V)	Amperage (A)	Wattage (W)
ULG1832G+ETL001	ULG2232G+ETL001	120 / 240	4.2	992
ULG1832GE+ETL001	ULG2232GE+ETL001	120 / 240	16.2	3872
ULG1832GCT+ETL001	ULG2232GCT+ETL001	120 / 240	15.1	3622
ULG1832E+ETL001	ULG2232E+ETL001	120 / 240	28.2	6752
ULG1832ECT+ETL001	ULG2232ECT+ETL001	120 / 240	27.1	6502
ULCF1832G+ETL001	ULCF2232G+ETL001	120 / 240	4.2	992
ULCF1832GE+ETL001	ULCF2232GE+ETL001	120 / 240	15.1	3622
ULCF1832GCT+ETL001	ULCF2232GCT+ETL001	120 / 240	16.2	3872
ULCF1832E+ETL001	ULCF2232E+ETL001	120 / 240	28.2	6752
ULCF1832ECT+ETL001	ULCF2232ECT+ETL001	120 / 240	27.1	6502

* ETL001 = one warming cupboard

Ranges with Plancha cooktop option, add: 9.2 Amps, 2200 Watts

Ranges with Induction cooktop option, add: 25.0 Amps, 6000 Watts

Ranges with vertical convection oven option, add 11.0 Amps, 2650 Watts (if converting from a warming cupboard [+ETL001], add 7.0 Amps, 1658 Watts)

Power Specifications for Sully 2200 (+2ETL001*) Ranges

SULLY 2200 + 2ETL001*	Voltage (V)	Amperage (A)	Wattage (W)
ULG2232G+2ETL001	120 / 240	8.1	1942
ULG2232GE+2ETL001	120 / 240	20.1	4822
ULG2232GCT+2ETL001	120 / 240	19.1	4572
ULG2232E+2ETL001	120 / 240	32.1	7702
ULG2232ECT+2ETL001	120 / 240	31.1	7452
ULCF2232G+2ETL001	120 / 240	8.1	1942
ULCF2232GE+2ETL001	120 / 240	20.1	4822
ULCF2232GCT+2ETL001	120 / 240	19.1	4572
ULCF2232E+2ETL001	120 / 240	32.1	7702
ULCF2232ECT+2ETL001	120 / 240	31.1	7452

* 2ETL001 = two warming cupboards

Ranges with Plancha cooktop option, add: 9.2 Amps, 2200 Watts

Ranges with Induction cooktop option, add: 25.0 Amps, 6000 Watts

Ranges with vertical convection oven option, add 11.0 Amps, 2650 Watts (if converting from a warming cupboard [+ETL001], add 7.0 Amps, 1658 Watts)

VOUGEOT & VOLNAY:

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

VOUGEOT VOLNAY	Voltage (V)	Amperage (A)	Wattage (W)
ULG1051G	120 / 240	< 0.5	< 100
ULG1051E	120 / 240	12.1	2902
ULG1051CT	120 / 240	11.1	2652
ULCF1051G	120 / 240	< 0.5	< 100
ULCF1051E	120 / 240	12.1	2902
ULCF1051CT	120 / 240	11.1	2652

Ranges with vertical convection oven option, add 11.0 Amps, 2650 Watts (if converting from a warming cupboard [+ETL001], add 7.0 Amps, 1658 Watts)

Power Specifications for Vougeot and Volnay (+ETL001*) Ranges

VOUGEOT VOLNAY +ETL001*	Voltage (V)	Amperage (A)	Wattage (W)
ULG1051G+ETL001	120 / 240	4.1	972
ULG1051E+ETL001	120 / 240	16.1	3852
ULG1051CT+ETL001	120 / 240	15.1	3602
ULCF1051G+ETL001	120 / 240	4.1	972
ULCF1051E+ETL001	120 / 240	16.1	3852
ULCF1051CT+ETL001	120 / 240	15.1	3602

* ETL001 = one warming cupboard

Ranges with vertical convection oven option, add 11.0 Amps, 2650 Watts (if converting from a warming cupboard [+ETL001], add 7.0 Amps, 1658 Watts)

CORMATIN:

Power Specifications for Cormatin Ranges

CORMATIN	Voltage (V)	Amperage (A)	Wattage (W)
ULG731G	120 / 240	< 0.5	< 100
ULG741G	120 / 240	< 0.5	< 100
ULG731E	120 / 240	12.1	2902
ULG741E	120 / 240	12.1	2902
ULG731CT	120 / 240	11.1	2652
ULG741CT	120 / 240	11.1	2652
ULCF731G	120 / 240	< 0.5	< 100
ULCF731E	120 / 240	12.1	2902
ULCF731CT	120 / 240	11.1	2652

RULLY:

Power Specifications for Rully Ranges

RULLY	Voltage (V)	Amperage (A)	Wattage (W)
ULG732E	120 / 240	24.2	5802
ULG742E	120 / 240	24.2	5802
ULG732CT	120 / 240	23.2	5552
ULG742CT	120 / 240	23.2	5552
ULCF732E	120 / 240	24.2	5802
ULCF732CT	120 / 240	23.2	5552

CHAMBERTIN & CHASSAGNE:

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

CHAMBERTIN CHASSAGNE	Voltage (V)	Amperage (A)	Wattage (W)
ULG1131G	120 / 240	< 0.5	< 100
ULG1141G	120 / 240	< 0.5	< 100
ULG1131E	120 / 240	12.1	2902
ULG1141E	120 / 240	12.1	2902
ULG1131CT	120 / 240	11.1	2652
ULG1141CT	120 / 240	11.1	2652
ULCF1131G	120 / 240	< 0.5	< 100
ULCF1131E	120 / 240	12.1	2902
ULCF1131CT	120 / 240	11.1	2652

Ranges with Plancha cooktop option, add: 9.2 Amps, 2200 Watts

Ranges with Induction cooktop option, add: 25.0 Amps, 6000 Watts

Power Specifications for Chambertin and Chassagne (+ETL001*) Ranges

CHAMBERTIN CHASSAGNE +ETL001*	Voltage (V)	Amperage (A)	Wattage (W)
ULG1131G+ETL001	120 / 240	4.1	972
ULG1141G+ETL001	120 / 240	4.1	972
ULG1131E+ETL001	120 / 240	16.1	3852
ULG1141E+ETL001	120 / 240	16.1	3852
ULG1131CT+ETL001	120 / 240	15.1	3602
ULG1141CT+ETL001	120 / 240	15.1	3602
ULCF1131G+ETL001	120 / 240	4.1	972
ULCF1131E+ETL001	120 / 240	16.1	3852
ULCF1131CT+ETL001	120 / 240	15.1	3602

* ETL001 = one warming cupboard

Ranges with Plancha cooktop option, add: 9.2 Amps, 2200 Watts

Ranges with Induction cooktop option, add: 25.0 Amps, 6000 Watts

FONTENAY:

Power Specifications for Fontenay (no Warming Cupboard) Ranges

FONTENAY	Voltage (V)	Amperage (A)	Wattage (W)
ULG1531G	120 / 240	< 0.5	< 100
ULG1531E	120 / 240	12.1	2902
ULG1531CT	120 / 240	11.1	2652
ULCF1531G	120 / 240	< 0.5	< 100
ULCF1531E	120 / 240	14.1	3375
ULCF1531CT	120 / 240	15.8	3798

Ranges with Plancha cooktop option, add: 9.2 Amps, 2200 Watts

Ranges with Induction cooktop option, add: 25.0 Amps, 6000 Watts

Power Specifications for Fontenay (+ETL001*) Ranges

FONTENAY + ETL001*	Voltage (V)	Amperage (A)	Wattage (W)
ULG1531G+ETL001	120 / 240	4.3	1034
ULG1531CT+ETL001	120 / 240	16.4	3850
ULCF1531G+ETL001	120 / 240	4.3	1034
ULCF1531CT+ETL001	120 / 240	16.4	3850

* ETL001 = one warming cupboard

Ranges with Plancha cooktop option, add: 9.2 Amps, 2200 Watts

Ranges with Induction cooktop option, add: 25.0 Amps, 6000 Watts

Power Specifications for Fontenay (+2ETL001*) Ranges

FONTENAY + 2ETL001*	Voltage (V)	Amperage (A)	Wattage (W)
ULG1531G+2ETL001	120 / 240	8.6	2068
ULG1531CT+2ETL001	120 / 240	20.2	4850
ULCF1531G+2ETL001	120 / 240	8.6	2068
ULCF1531CT +2ETL001	120 / 240	20.2	4850

* 2ETL001 = two warming cupboards

Ranges with Plancha cooktop option, add: 9.2 Amps, 2200 Watts

Ranges with Induction cooktop option, add: 25.0 Amps, 6000 Watts

CITEAUX:

Power Specifications for Citeaux (no Warming Cupboard) Ranges

CITEAUX	Voltage (V)	Amperage (A)	Wattage (W)
ULG1532G	120 / 240	11.2	2672
ULG1532CT	120 / 240	23.2	5552
ULCF1532G	120 / 240	11.2	2672
ULCF1532CT	120 / 240	23.2	5552

Ranges with Plancha cooktop option, add: 9.2 Amps, 2200 Watts

Ranges with Induction cooktop option, add: 25.0 Amps, 6000 Watts

Ranges with vertical convection oven option, add 11.0 Amps, 2650 Watts (if converting from a warming cupboard [+ETL001], add 7.0 Amps, 1658 Watts)

Power Specifications for Citeaux (+ETL001*) Ranges

CITEAUX + ETL001*	Voltage (V)	Amperage (A)	Wattage (W)
ULG1532G+ETL001	120 / 240	15.1	3622
ULG1532CT+ETL001	120 / 240	27.1	6502
ULCF1532G+ETL001	120 / 240	15.1	3622
ULCF1532CT+ETL001	120 / 240	27.1	6502

* ETL001 = one warming cupboard

Ranges with Plancha cooktop option, add: 9.2 Amps, 2200 Watts

Ranges with Induction cooktop option, add: 25.0 Amps, 6000 Watts

Ranges with vertical convection oven option, add 11.0 Amps, 2650 Watts (if converting from a warming cupboard [+ETL001], add 7.0 Amps, 1658 Watts)