

K209E-A

													Temperatures with machine ready	
		START DELAY	WASH TIME	PAUSE TIME	RINSE TIME	END DELAY	TOTAL	BOOSTER TEMPERATURE	BOOSTER THERMOSTOP	TERMOSTART	TANK TEMPERATURE	TANK THERMOSTOP	BOOSTER	TANK
Eco cycle		5	63	3	14	0	85	86	3	5	69	3	81	66
Eco-glasses		5	63	3	14	0	85	86	3	5	69	3	81	66
Strong glasses		5	63	3	14	0	85	86	3	5	69	3	81	66
Beer glasses		5	68	3	14	0	90	86	3	5	69	3	81	66
Wine glasses		5	98	3	14	0	120	86	3	5	69	3	81	66
Classic glasses		5	88	3	14	0	110	86	3	5	69	3	81	66
Coffee cups		5	68	3	14	0	90	86	3	5	69	3	81	66
Cups with saucers		5	88	3	14	0	110	86	3	5	69	3	81	66
Cups plus		5	108	3	14	0	130	86	3	5	69	3	81	66
Eco-plates		5	68	3	14	0	90	86	3	5	69	3	81	66
Plates		5	98	3	14	0	120	86	3	5	69	3	81	66

STANDARD CYCLE

OPTIONAL CYCLE



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K540E-A

		START DELAY	WASH TIME	PAUSE TIME	RINSE TIME	END DELAY	TOTAL	BOOSTER TEMPERATURE	BOOSTER THERMOSTOP	TERMOSTART	TANK TEMPERATURE	TANK THERMOSTOP	BOOSTER	TANK
Eco cycle		5	90	3	17	20	135	88	5	5	74	7	83	67
Eco-glasses		5	90	3	17	20	135	88	5	5	74	7	83	67
Strong glasses		5	90	3	17	20	135	88	5	5	74	7	83	67
Beer glasses		5	90	3	17	20	135	88	5	5	74	7	83	67
Wine glasses		5	90	3	17	20	135	88	5	5	74	7	83	67
Classic glasses		5	90	3	17	20	135	88	5	5	74	7	83	67
Coffee cups		5	90	3	17	20	135	88	5	5	74	7	83	67
Cups with saucers		5	90	3	17	20	135	88	5	5	74	7	83	67
Cups plus		5	105	3	17	20	150	88	5	5	74	7	83	67
Eco-plates		5	90	3	17	20	135	88	5	5	74	7	83	67



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STANDARD CYCLE

OPTIONAL CYCLE

K540E-A

													Temperatures with machine ready	
		START DELAY	WASH TIME	PAUSE TIME	RINSE TIME	END DELAY	TOTAL	BOOSTER TEMPERATURE	BOOSTER THERMOSTOP	TERMOSTART	TANK TEMPERATURE	TANK THERMOSTOP	BOOSTER	TANK
Plates		5	95	3	17	20	140	88	5	5	74	7	83	67
Cutlery and plates		5	105	3	17	20	150	88	5	5	74	7	83	67
Plates plus		5	115	3	17	20	160	88	5	5	74	7	83	67
Cutlery		5	255	3	17	20	300	88	5	5	74	7	83	67
Small pots		5	195	3	17	20	240	88	5	5	74	7	83	67
Eco-trays		5	105	3	17	20	150	88	5	5	74	7	83	67



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STANDARD CYCLE

OPTIONAL CYCLE

K1100E-A
K1500E-A

													Temperatures with machine ready	
		START DELAY	WASH TIME	PAUSE TIME	RINSE TIME	END DELAY	TOTAL	BOOSTER TEMPERATURE	BOOSTER THERMOSTOP	TERMOSTART	TANK TEMPERATURE	TANK THERMOSTOP	BOOSTER	TANK
Eco cycle		5	98	4	18	5	130	88	5	5	75	8	83	67
Eco-glasses		5	98	4	18	5	130	88	5	5	75	8	83	67
Strong glasses		5	98	4	18	5	130	88	5	5	75	8	83	67
Beer glasses		5	98	4	18	5	130	88	5	5	75	8	83	67
Wine glasses		5	98	4	18	5	130	88	5	5	75	8	83	67
Classic glasses		5	98	4	18	5	130	88	5	5	75	8	83	67
Coffee cups		5	98	4	18	5	130	88	5	5	75	8	83	67
Cups with saucers		5	108	4	18	5	140	88	5	5	75	8	83	67
Cups plus		5	118	4	18	5	150	88	5	5	75	8	83	67
Eco-plates		5	98	4	18	5	130	88	5	5	75	8	83	67



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STANDARD CYCLE

OPTIONAL CYCLE

K1100E-A
K1500E-A

													Temperatures with machine ready	
		START DELAY	WASH TIME	PAUSE TIME	RINSE TIME	END DELAY	TOTAL	BOOSTER TEMPERATURE	BOOSTER THERMOSTOP	TERMOSTART	TANK TEMPERATURE	TANK THERMOSTOP	BOOSTER	TANK
Plates		5	103	4	18	5	135	88	5	5	75	8	83	67
Cutlery and plates		5	108	4	18	5	140	88	5	5	75	8	83	67
Plates plus		5	118	4	18	5	150	88	5	5	75	8	83	67
Cutlery		5	268	4	18	5	300	88	5	5	75	8	83	67
Small pots		5	208	4	18	5	240	88	5	5	75	8	83	67
Pots		5	248	4	18	5	280	88	5	5	75	8	83	67
Eco-trays		5	118	4	18	5	150	88	5	5	75	8	83	67
Trays		5	208	4	18	5	240	88	5	5	75	8	83	67
Trays plus		5	268	4	18	5	300	88	5	5	75	8	83	67
Intensive hot		5	508	4	18	5	540	88	5	5	75	8	83	67



STANDARD CYCLE
OPTIONAL CYCLE

EL42E-A

													Temperatures with machine ready	
		START DELAY	WASH TIME	PAUSE TIME	RINSE TIME	END DELAY	TOTAL	BOOSTER TEMPERATURE	BOOSTER THERMOSTOP	TERMOSTART	TANK TEMPERATURE	TANK THERMOSTOP	BOOSTER	TANK
Eco cycle		5	63	3	14	0	85	86	3	5	69	3	81	66
Eco-glasses		5	63	3	14	0	85	86	3	5	69	3	81	66
Strong glasses		5	63	3	14	0	85	86	3	5	69	3	81	66
Beer glasses		5	68	3	14	0	90	86	3	5	69	3	81	66
Wine glasses		5	98	3	14	0	120	86	3	5	69	3	81	66
Classic glasses		5	88	3	14	0	110	86	3	5	69	3	81	66
Coffee cups		5	68	3	14	0	90	86	3	5	69	3	81	66
Cups with saucers		5	88	3	14	0	110	86	3	5	69	3	81	66
Cups plus		5	108	3	14	0	130	86	3	5	69	3	81	66
Eco-plates		5	68	3	14	0	90	86	3	5	69	3	81	66
Plates		5	98	3	14	0	120	86	3	5	69	3	81	66

STANDARD CYCLE

OPTIONAL CYCLE



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EL50E-A

EL50E-A													Temperatures with machine ready	
		START DELAY	WASH TIME	PAUSE TIME	RINSE TIME	END DELAY	TOTAL	BOOSTER TEMPERATURE	BOOSTER THERMOSTOP	TERMOSTART	TANK TEMPERATURE	TANK THERMOSTOP	BOOSTER	TANK
Eco cycle		5	90	3	17	20	135	88	5	5	73	6	83	67
Eco-glasses		5	90	3	17	20	135	88	5	5	73	6	83	67
Strong glasses		5	90	3	17	20	135	88	5	5	73	6	83	67
Beer glasses		5	90	3	17	20	135	88	5	5	73	6	83	67
Wine glasses		5	90	3	17	20	135	88	5	5	73	6	83	67
Classic glasses		5	90	3	17	20	135	88	5	5	73	6	83	67
Coffee cups		5	90	3	17	20	135	88	5	5	73	6	83	67
Cups with saucers		5	90	3	17	20	135	88	5	5	73	6	83	67
Cups plus		5	105	3	17	20	150	88	5	5	73	6	83	67
Eco-plates		5	90	3	17	20	135	88	5	5	73	6	83	67

STANDARD CYCLE
OPTIONAL CYCLE



EL50E-A

													Temperatures with machine ready	
		START DELAY	WASH TIME	PAUSE TIME	RINSE TIME	END DELAY	TOTAL	BOOSTER TEMPERATURE	BOOSTER THERMOSTOP	TERMOSTART	TANK TEMPERATURE	TANK THERMOSTOP	BOOSTER	TANK
Plates		5	95	3	17	20	140	88	5	5	73	6	83	67
Cutlery and plates		5	105	3	17	20	150	88	5	5	73	6	83	67
Plates plus		5	115	3	17	20	160	88	5	5	73	6	83	67
Cutlery		5	255	3	17	20	300	88	5	5	73	6	83	67
Small pots		5	195	3	17	20	240	88	5	5	73	6	83	67
Eco-trays		5	105	3	17	20	150	88	5	5	73	6	83	67



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STANDARD CYCLE

OPTIONAL CYCLE

EL60E-A
EL70E-A

EL60E-A EL70E-A													Temperatures with machine ready	
		START DELAY	WASH TIME	PAUSE TIME	RINSE TIME	END DELAY	TOTAL	BOOSTER TEMPERATURE	BOOSTER THERMOSTOP	TERMOSTART	TANK TEMPERATURE	TANK THERMOSTOP	BOOSTER	TANK
Eco cycle		5	85	3	17	15	125	88	5	5	74	7	83	67
Eco-glasses		5	85	3	17	15	125	88	5	5	74	7	83	67
Strong glasses		5	85	3	17	15	125	88	5	5	74	7	83	67
Beer glasses		5	85	3	17	15	125	88	5	5	74	7	83	67
Wine glasses		5	85	3	17	15	125	88	5	5	74	7	83	67
Classic glasses		5	85	3	17	15	125	88	5	5	74	7	83	67
Coffee cups		5	85	3	17	15	125	88	5	5	74	7	83	67
Cups with saucers		5	100	3	17	15	140	88	5	5	74	7	83	67
Cups plus		5	110	3	17	15	150	88	5	5	74	7	83	67
Eco-plates		5	90	3	17	15	130	88	5	5	74	7	83	67

STANDARD CYCLE
OPTIONAL CYCLE



EL60E-A
EL70E-A

													Temperatures with machine ready	
		START DELAY	WASH TIME	PAUSE TIME	RINSE TIME	END DELAY	TOTAL	BOOSTER TEMPERATURE	BOOSTER THERMOSTOP	TERMOSTART	TANK TEMPERATURE	TANK THERMOSTOP	BOOSTER	TANK
Plates		5	85	3	17	15	125	88	5	5	74	7	83	67
Cutlery and plates		5	90	3	17	15	130	88	5	5	74	7	83	67
Plates plus		5	110	3	17	15	150	88	5	5	74	7	83	67
Cutlery		5	260	3	17	15	300	88	5	5	74	7	83	67
Small pots		5	200	3	17	15	240	88	5	5	74	7	83	67
Pots		5	240	3	17	15	280	88	5	5	74	7	83	67
Eco-trays		5	110	3	17	15	150	88	5	5	74	7	83	67
Trays		5	200	3	17	15	240	88	5	5	74	7	83	67
Trays plus		5	260	3	17	15	300	88	5	5	74	7	83	67
Intensive hot		5	500	3	17	15	540	88	5	5	74	7	83	67



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