

Time (sec)	Function	Step	Position	1	2	3	4	5	6	7
30	R_wash.	1	D	F						
30	R_wash.	2	D	F						
30	P+	3	F							
5	P+	4	F							
30	P<+	5	D							
30	P<+	6	D							
30	P+	7	F							
225	F W	8	F W							
5	W	9	W							
140	W H R.A. 150/160+	10	W H R.A. 150/160+							
120	Regen.	11	D							
25	P<+	12	D							
13	OFF	13	OFF							
145	R_wash.	14	D	F						
30	P+	15	F							
115	F W	16	F W							
145	W	17	W							
120	P+	18	W							
25	P<+	19	D							
20	OFF	20	OFF							
30	D F R_wash.	21	D	F						
30	D	22	D							
30	P+	23	F							
225	F W	24	F W							
5	W H (150+)	25	W H							
865	W	26	W							
30	(F)	27	(F)							
30	P<+	28	D							
30	P+	29	F							
225	F W Det.	30	F W							
31	W H 160 (150)+ 30	31	W H							
1420	W	32	W							
30	(P<+)	33	(D)							
5	P+	34	F							
255	F W	35	F W							
5	D	36	D							
25	PAUSE	37	PAUSE							
40	D	38	D							
5	F	39	F							
15	F W	40	F W							
5	PAUSE	41	PAUSE							
5	W	42	W							
5	PAUSE	43	PAUSE							
5	W	44	W							
35	PAUSE	45	PAUSE							
5	D	46	D							
5	P+	47	F							
135	F W	48	F W							
30	F W	49	F W							
30	W H R.A. 150+	50	W H R.A. 150+							
30	W H R.A. 160+	51	W H R.A. 160+							
55	Regen.	52	D							
145	Regen.	53	D							
1450	PAUSE	54	PAUSE							
290	PAUSE	55	PAUSE							
30	D	56	D							
260	PAUSE	57	PAUSE							
1	OFF	58	OFF							

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Function Key

D = Drain / F = Filling / W = Washing / H = Heating /

P = Wait till the pressure switch is on "full" (1/3) / P < = Wait till the pressure switch is on "empty" (1/2) /

T = Wait till the right temperature is reached /

Det. = Detergent / R.A. = Rinse Aid / Regen. = Regeneration / R_wash. = Resins washing /