

Time (sec)	Function	Step	Position	1	2	3	4	5	6	7
TM - T50° Reg. Valve		1	D F	R_wash.	30					
TM - Level empty Inlet Valve		2	D F	R_wash.	30					
TM - Intensive Detergent		3	F	P+	5					
Heater Drain Pump		4	D	P<+	30					
TM - Level TM - T60°		5	W H	150/T60+ 30						
Wash Pump Drain Pump opt.		6	F	P+	5					
TM - direct TM - T50°		7	F W	225						
		8	F	P+	5					
		9	W		5					
		10	W H	R.A.	150/T60+ 140					
		11	Regen.		120					
		12	D	P<+	25					
		13	OFF							
		14	D F	R_wash.	145					
		15	F	P+	30					
		16	F W		115					
		17	W	P+	145					
		18	W		120					
		19	D	P<+	25					
		20	OFF							
		21	D F	R_wash.	30					
		22	D		30					
		23	F	P+	5					
		24	F W		225					
		25	W H	(T50+)	5					
		26	W		865					
		27	(F)		30					
		28	D	P<+	30					
		29	F	P+	5					
		30	F W	Det.	225					
		31	W H	160 (T50)+ 30	1420					
		32	W	(P<+)	30					
		33	(D)							
		34	F	P+	5					
		35	F W		255					
		36	D		5					
		37	PAUSE		25					
		38	D		40					
		39	F	P+	5					
		40	F W		15					
		41	PAUSE		5					
		42	W		5					
		43	PAUSE		5					
		44	W		5					
		45	PAUSE		35					
		46	D		5					
		47	F	P+	5					
		48	F W		135					
		49	F W		30					
		50	W H	R.A.	150+ 30					
		51	W H	R.A.	160+ 30					
		52	D	Regen.	55					
		53	Regen.		145					
		54	PAUSE		1450					
		55	PAUSE		290					
		56	D		30					
		57	PAUSE		260					
		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 /