

P16.3J

	Led		Prog 1	Prog 2	Prog 3	Prog 4	Prog 5	Prog 6
PREWASH	1	Flush	-	-	-	-	-	-
		Water Level	high	-	-	high	high	-
		Water Inlet	cold	-	-	cold	cold	-
		Time (Min)	3	-	-	3	3	-
		Drain (Min)	1	-	-	1	1	-
1st WASH	2	Flush	1	1	1	1	1	-
		Water Level	low	low	low	low	low	-
		Water Inlet	hot	hot	cold	hot	cold	-
		Time (Min)	8	8	7	8	8	-
		Temperature	60	60	-	60	-	-
COOLDOWN		Wait While Heating	yes	yes	-	yes	-	-
		Water Inlet	-	-	-	-	-	-
		Water Level	-	-	-	-	-	-
		Time (Min)	-	-	-	-	-	-
		Drain (Min)	1	1	1	1	1	-
2nd WASH	3	Extr (Min)	-	1	1	1	1	-
		Flush	1	-	-	-	-	-
		Water Level	low	-	-	-	-	-
		Water Inlet	hot	-	-	-	-	-
		Time (Min)	10	-	-	-	-	-
COOLDOWN		Temperature	80	-	-	-	-	-
		Wait While Heating	yes	-	-	-	-	-
		Water Inlet	-	-	-	-	-	-
		Water Level	-	-	-	-	-	-
		Time (Min)	-	-	-	-	-	-
1st RINSE	4	Drain (Min)	1	-	-	-	-	-
		Extr (Min)	1	-	-	-	-	-
		Flush	-	-	-	-	-	-
		Water Level	high	high	high	high	high	high
		Water Inlet	cold	cold	cold	cold	cold	cold
2nd RINSE	5	Time (Min)	3	3	2	3	3	3
		Drain (Min)	1	1	1	1	1	1
		Extr (Min)	1	1	1	1	1	1
		Flush	-	2	2	2	2	2
		Water Level	high	high	high	high	high	high
3rd RINSE	6	Water Inlet	cold	cold	cold	cold	cold	cold
		Time (Min)	3	3	3	3	3	3
		Drain (Min)	1	1	1	1	1	1
		Extr (Min)	1	-	-	-	-	-
		Flush	2	-	-	-	-	-
FINAL EXTR	7	Water Level	high	-	-	-	-	-
		Water Inlet	cold	-	-	-	-	-
FLUFF	8	Time (Min)	3	-	-	-	-	-
		Drain (Min)	1	-	-	-	-	-
END OF CYCLE	9	Time (Min)	8	8	6	3	6	8
		Time (Min)	1	1	1	1	1	1