

Built-in Dishwashers'

	ELECTRONICS		
	BUILT-IN VISION	TOTALLY BUILT-IN	
	1LF-013 IX	1LF-065 IT	
GENERAL FEATURES			
Electronic control	•	•	
Capacity : number of place settings	12	12	
Alternative wash	•		
Perfect Drying		•	
Heat drying	•	•	
Ecosensor			
Variable consumption	•	Plus	
Can be connected to the hot water network	•	•	
Water hardness regulation levels	5	5	
Electronic regeneration			
High power de-scaler	•	•	
Third sprinkler arm	•		
Third spray arm		•	
Stainless steel self-cleaning filter in 4 layers	•	•	
PROGRAMMING			
Programmes	Pre-wash	•	•
	Normal (65°C)	•	•
	Intensive (70°C)	•	•
	Economical (50-55°C)	•	•
	Express 15 minutes (40°C)		
	Mixed (50-55°C)		•
	Quick (55°C)	•	•
	Automatic (55-65°C)		
Total number of wash programmes	5	6	
N° of Temperature Settings	4	4	
OPTIONS			
Buttons	4 in 1		
	Duo Zone		•
	Wash-time reduction		
	Express 15 minutes		
	Plus Drying	•	
Delayed start	LED		
OPERATING CONTROL			
Pilot light for wash phase display	•		
Programme pilot light		•	
Time remaining indicator			
Salt control pilot light	•	•	
Rinse aid control pilot light	•	•	
Beep at end of programme	LED	•	
Start-Stop button	•	•	
Start button	•		
BASKETS			
Height adjustment on top basket	•	•	
Super-Easy top basket	•	•	
The height of the cup holder can be adjusted	•	•	
Bottom basket with folding supports	•	•	
SAFETY			
Hidden element	•	•	
Aqua-stop	•	•	
Anti-overflow	•	•	
Aqua-control	•	•	
Anti-water return	•	•	
Anti-overheat	•	•	
ENERGY CARD			
Energy efficiency class	A	A	
Wash efficiency	A	A	
Drying efficiency	A	A	
dB(A) noise level	50	47	
TECHNICAL SPECIFICATIONS			
Voltage / Frequency (V/Hz)	220-240 V / 50 Hz		
Total power (W)	2.170	2.170	
Current (A)	10	10	
Consumption/ cycle*	Water (L)	14	14
	Electricity (kWh)	1,05	1,05
	Duration (min.)	163	163
Estimated annual consumption (220 washes)	Water (L)	3,080	3,080
	Electricity (kWh)	231	231
DIMENSIONS			
Height adjustment on feet (max. 70 mm.)	•	•	
Regulating the back feet from the front	•	•	
Dimensions without worktop (mm)	Height	820	820
	Width	595	595
	Depth	570	560

(*) Consumption measured as per the EN-50242 standard

