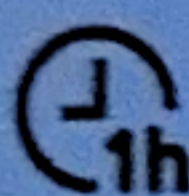
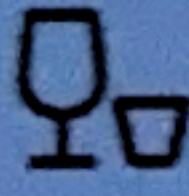
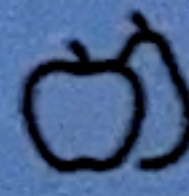
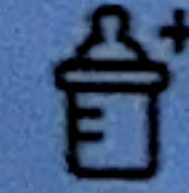
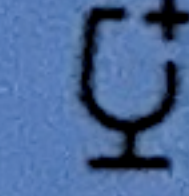


PROGRAMMING THE DISHWASHER

Wash cycle table

The table below shows which programmes are best for the levels of food residue on them and how much detergent is needed. It also show various information about the programmes.

Program	Cycle Selection Information	Description Of Cycle	Detergent	Time (min)	Energy (kWh)	Water (L)
ECO (*AS/NZS 2007.1)	This is standard programme, it is suitable to clean normally soiled tableware and it is the most efficient programme in terms of its combined energy and water consumption for that type of tableware.	Wash (47 °C) Rinse Rinse (64 °C) Drying	7 g	175	0.36	4.9
 1 Hour	For lightly soiled loads that do not need excellent drying efficiency.	Wash(50 °C) Rinse Rinse(65 °C) Drying	6 g	60	0.4	5
 Rapid	A shorter wash for lightly soiled loads and quick wash.	Wash (50 °C) Rinse Rinse (60 °C)	6 g	29	0.35	5
 Fruit wash (Hot)	Suitable for washing fruit surfaces of a certain size, such as apple, grape, jujube. Not suitable for fruits with a weak surface	Wash (36 °C) Rinse	A little soda powder	12	0.15	5
 Fruit wash (Cold)	suitable for fruits with a weak surface, such as strawberries	Rinse	/	6	0.01	5
 Baby care	Suitable for washing baby bottles	Wash(69 °C) Rinse Rinse(70 °C) Drying	6 g	120	0.5	5
 Glass	For lightly soiled loads, such as glasses, crystal and fine china	Wash(50 °C) Rinse Rinse(65 °C) Drying	6 g	90	0.4	5