DISHWASHER QUICK START GUIDE: ZWM416WH.1/ZWM416WH/ZWM416WEH/ZWM416SEH.1/ZWM416SEH

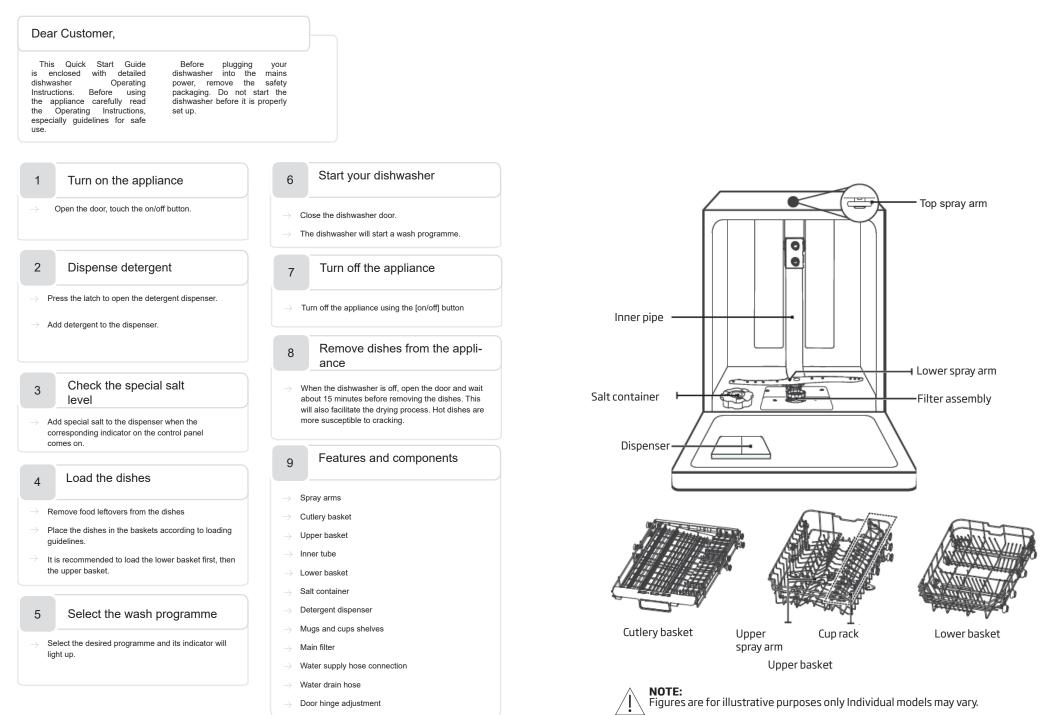


TABLE OF WASH PROGRAMMES: ZWM416WH.1/ZWM416WH/ZWM416WEH/ZWM416SEH.1/ZWM416SEH

ITEM	Programme name	The default tempera- ture [°C]	Type of soil	Soil level	Amount of detergent		Type of cycle					Duration [min.] *	Power consumption [kWh] *	Water consumption [litres] *
1	Intensive	60°	Heavily soiled dishes with dried food reside	Intensive soil	4g/13g	Pre-wash 50°C	Wash 60°C	Rinse	Rinse	Rinse 65°C	Dry	205	1.378	15.3
2	Universal	55°	For normally soiled loads, such as pots, plates, glasses and lightly soiled pans.	Normal soil	4g/13g	Pre-wash 45°C	Wash 55°C	Rinse	Rinse 65°C	Dry		175	1.287	13.1
3	**ECO	45°	Lightly soiled glass-ware and porcelain	Light soil	17g	Wash 45°C	Rinse	Rinse 55°C	Dry			235	0.704	9
4	Glass	50°	For lightly soiled crockery and glass.	Light soil	4g / 13g	Pre-wash	Wash 50°C	Rinse	Rinse 65°C	Dry		120	0.934	13.1
5	90 min	60°	For normally soiled loads that need quick wash.	Light soil	17g	Wash 60°C	Rinse	Rinse 65°C	Dry			90	1.234	10.2
6	Soak		For rinsing dishes to be washed later during the day.			Pre-wash						15	0.02	3.6

Standard programme This is a reference program for research institutes. Tests according to EN 60436. This programme is suitable for washing normally soiled tableware. This is the most effective programme taking into account the total energy and water consumption for this kind of tableware.

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Programme duration, energy and water consumption value given in the table have been determined under laboratory conditions. Actual values can vary.