

## TECHNICAL DOCUMENTATION

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General description of the model, for unequivocal identification:		Wagrain VGS6440	
Reference to the harmonised or other standards applied:		EN 60436:2020, EN 60704-3:2019	
Specific precautions other than in above mentioned standard (optional):			
Testing conditions, other than in above mentioned standard (optional):			
Definition	Unit	Measured Value	Declared Value
Rated capacity in standard place settings			12
Eco programme energy consumption (EPEC):	kWh/cycle	0.921	0.923
Eco programme water consumption (EPWC)	l/cycle	12.0	12.0
Duration of the eco programme (Tt)	h:min	3:25	3:25
Power consumption in off-mode (Po)	W	0.50	0.50
Power consumption in standby mode (Psm)	W		
Display Information	unitless		Yes
Power consumption in standby mode (Psm) in condition of networked standby (if applicable)	W		
Power consumption in delay start (Pds)	W	4.00	4.00
Airborne Acoustical Noise Emissions	dB(A) re 1 pW	47	49
Standard programme energy consumption (SPEC)	kWh/cycle		1.650
The Energy Efficiency Index (EEI)	unitless	55.8	55.9
Cleaning performance index (IC)	unitless	1.130	1.130
Drying performance index (ID)	unitless	1.070	1.070