


Fuels	Water containing tenside
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Before using other method for cleaning or decontamination, the user must ascertain with the manufacturer that this method will not damage the instrument. Wear the proper protective gloves during cleaning of the instrument.

	<p>Note:</p> <ul style="list-style-type: none"> • Electronic device cannot clean with cleanser. • If you require maintenance service, must be cleaned the instrument in advance to avoid pollution of hazardous substances, and to send back into original packing. • If the instrument will not use for a long time, please switch off and place in a dry, clean, room temperature and stable location.
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8. Associated standards and regulations

Construction in accordance with the following safety standards:

- EN 61010-1
- UL 3101-1
- CAN/CSA C22.2(1010-1)
- EN 61010-2-10

Construction in accordance with the following EMC standards:

- EN 61326-1

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

9. Specification

Items	Specifications	
	Analog Model	LED Digital Model
Voltage [VAC]	100-240	100-240
Frequency [Hz]	50/60	50/60
Motor rating input[W]	16	16
Motor rating output[W]	10	10
Shaking motion	Linear/Orbital	Linear/Orbital
Orbital diameter[mm]	20	20
Max. load capacity (with platform) [Kg]	3	3

Items	Specifications	
	Analog Model	LED Digital Model
Motor type	DC motor	DC motor
Speed range[rpm]	0-200	40-200
Dimensions[W×H×D mm]	330×270×105	330×270×105
Operation type	Continuous	Continuous/timed
Time setting range	-	1min-19h59min
Weight[kg]	3.1	3.1
Permissible ambient temperature[°C]	5-40	5-40
Permissible relative humidity	80%	80%
Protection class acc. DIN EN60529	IP21	IP21