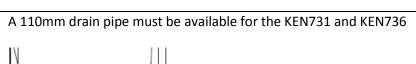
Pre Installation Inspection

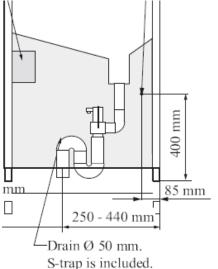
KEN Washer Disinfector – Pre Installation Requirements

Serial Number:

Hospital:

| Environmental Conditions | Pass/Fail |
|--|-----------|
| 1. Water Connection Water piping to be ¾ inch (20mm) Cold Water Tap or a ¾ inch shut off valve with male fitting pointing downwards if in wall and upwards if in floor KEN 521: Ensure that the taps for the water supply is on the left hand side from the dirty side. If it is on the right hand side the hospital will be charge extra KEN 2314, 2311, 2211: Ensure that the taps for the water supply is on the right hand side from the dirty side. If it is on the left hand side the hospita will be charged extra | ed |
| | |
| Water Connection Water piping to be ¾ inch (20mm) Hot water Tap or a ¾ shut off valve with male fitting pointing downwards wall and upwards if in floor KEN 521: Ensure that the taps for the water supply is on the left hand side from the dirty side. If it is on the right hand side the hospital will be charge extra KEN 2314, 2311, 2211: Ensure that the taps for the water supply is on the right hand side from the dirty side. If it is on the left hand side the hospita will be charged extra | ed |
| Hot and cold water taps to be a maximum of 400mm above floor level as placed diagram pointing downwards | per |
| 4. Drain Connection The machine must be connected to a drain in the floor or in the wall. If a v drain is used it should not be higher than 300mm from the floor. This is or applicable for the 2211, 2311 and 2314. A 50mm water trap will be included. Drain is required to accept hot water at 90 Degree Celsius (If it is a PVC pip must be a blue grade 6 pipe) Ensure that the drain connection is on the clean side (please see below) Clean Side Dirty Side Dirty Side | nly |





5. Electrical Connection

Three phase electrical power is required with a four way breaker/25 Amp. Please ensure that power is available

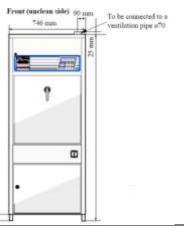
6. Ventilation

The machine is supplied with a 70mm pipe connector as shown.

When selecting ventilation ducts it must be kept in mind that the air will be very damp so any condensation should be kept away from the machine. The ventilation must not be set up so that it draws air from the machine during the wash.

Ventilation to be supplied, needs to be within+- 2cm's within

Washer/Disinfectors Pipe.



7. Space Requirements

The unit must be installed in a location fulfilling KEN requirements. Using a tape measure, measure and record the following dimensions of the area where the unit is intended to be installed

Width:

- ≥ 800 [minimum] KEN 521XLS
- ≥ 800 [minimum] KEN 521
- ≥ 650 [minimum] KEN 2314



| | ≥ 650 [minimum] KEN 2311 | |
|----|---|--|
| | ≥ 650 [minimum] KEN 2211 | |
| | | |
| | Height: | |
| | ≥ 2185 [minimum] KEN 521XLS | |
| | ≥ 1820[minimum] KEN 521 | |
| | ≥ 1750 [minimum] KEN 2314 | |
| | ≥ 1750 [minimum] KEN 2311 | |
| | ≥ 1750 [minimum] KEN 2211 | |
| | | |
| | Depth: | |
| | ≥ 1004 [minimum] KEN 521XLS | |
| | ≥ 740 [minimum] KEN 521 | |
| | ≥ 620 [minimum] KEN 2314 | |
| | ≥ 550 [minimum] KEN 2311, 2211 | |
| 8. | | |
| | If the site is on the second floor ensure that the service lift is working, to | |
| | transfer the washer to the site where it will be installed. Will only install if lift | |
| | is working | |
| 9. | 8,, | |
| | note the following: | |
| | - The warranty period for your KEN Instrument Washer/Disinfector is | |
| | twelve months. Please note that this warranty period commences upon | |
| | delivery and invoicing of the equipment to the Hospital. | |
| | - The Hospital will take full responsibility for the Washer/Disinfector until it | |
| | is ready for installation. | |
| | - The Hospital may incur additional charges with reference to installation | |
| | and will be advised accordingly. | |
| | | |

| Date | | | |
|----------------------|-----------|--|--|
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| | | | |
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| Customer Signature | | | |
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| Sales Representative | Signature | | |
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