## Product

ClearVueKübe ${ }^{\text {TM }}$ Pump

## Application

Ductless (mini-split) systems

## Purpose

This product is designed to automatically pump condensate produced by ductless (mini-split) systems up to 15' vertically once the level of condensate in the tank reaches a specified level.

## Advantages

ClearVuekübe ${ }^{\text {TM }}$ is the ideal condensate pump for ductless (minisplit) systems. Its compact size helps it fit almost anywhere and the super quiet operation makes it easy to live with. ClearVueKübe ${ }^{\text {TM }}$ is
 also the smallest centrifugal tank pump, helping it outperform other ductless system pumps.

## iQ Technology ${ }^{\text {™ }}$ :

Variable Lift: The variable lift in ClearVueKübe ${ }^{T M}$ assures that the pump impeller is spinning only as fast as is needed to lift the condensate water to the height needed.

Self Cleaning: By monitoring pumping conditions, ClearVueKübe ${ }^{\text {TM }}$ is able to detect when a drain line is partially or fully clogged. In these instances, ClearVueKübe ${ }^{\text {TM }}$ increases the pressure in the drain line to attempt to clear the clog.

Floatless Sensorim :
DiversiTech's patent pending Floatless Sensor ${ }^{\text {TM }}$ eliminates many of the mechanical problems associated with conventional condensate pumps.

## ClearVueKübe ${ }^{\text {TM }}$ Shroud:

ClearVueKübe ${ }^{\text {TM }}$ is also available with a Shroud Cover System that is ideal for concealing the pump underneath a wall cassette unit or integrating into the line set cover system. This kit contains two shroud covers, one for the pump only and one additional cover for the pump and line set cover.

| Maximum Condensate Temperatures | - Continuous duty $140 \mathrm{~F}^{\circ}$ <br> - Maximum inlet temperature $160 \mathrm{~F}^{\circ}$ <br> - Not suitable for contact with steam or gasses that exceed $160 \mathrm{~F}^{\circ}$ |
| :---: | :---: |
| Rated Voltage | 120 VAC / 230VAC / 50-60Hz |
| Rated Current Draw | - 1.0 Amps |
| Input Type | - USA 3-prong molded plug (120VAC) <br> - NEMA 6-15 plug (230VAC) |
| Maximum Lift Height | Variable, 0 to 15 feet |
| Flow Rate @ Zero Head | 1.0 gallon per minute |
| Dimensions | $\text { - } 4.0^{\prime \prime} \times 2.5^{\prime \prime} \times 6.0^{\prime \prime}$ $\text { - } 0.9 \text { lbs. }$ |
| Inlet Height from Base | 4.4" |
| Tank Capacity | 10 oz . |
| Included Accessories | - Instruction Sheet <br> - Mounting bracket <br> - A/C adapter with 120 V plug |



- A/C adapter with 120 V plug


## SHROUD COVER SET (OPTIONAL)

## Shroud 1:

Width at top: 6.0"
Width at bottom: 4.8"
Height: 6.4"
Depth: 3.0"

## Shroud 2:

Width at top: 6.0"
Width at bottom: 4.8"
Height: 9.2"
Depth: 3.0"

| STOCK NO. | DESCRIPTION | LIFT | UPC | UOM |
| :--- | :--- | :--- | :---: | :---: |
| IQP-KUBE | CLEARVUEKÜBE PUMP | $0-15^{\prime}$ | 0095247142910 | 6 |
| IQP-KUBE- <br> SHROUD | CLEARVUEKÜBE PUMP WITH <br> SHROUD KIT | $0-15 \prime$ | 0095247142927 | 6 |

Producer of goods: DiversiTech
Domestic/Foreign commodity: Foreign

