

MicroV

Mini-Split Condensate Pump Kit 100-250v
83949 (ASP-MV-UNI)

Project Information:

Job Name:

Location:

Engineer:

Submitted to:

For: Reference Approval Construction

Submitted by:

Reference:

Submittal Information:

Approval:

Date:

Construction:

Unit #:

Drawing #:

(Sec. I) Product Specifications:

Pump Length - 4.2"
Pump Width - 1.125"
Pump Height - 1.125"
Capacity - 3.8 GPH @ 0' Head / 1.8 GPH @ 33' Head
Max BTUs - 66,000
Max Head in Feet - 33
Max Temperature - 104F
Max Suction Lift - 6'6"
Sound Level - 21
Dry Contact Rating - 3A NC
Voltage - 100-250
Amperes - .15 MAX
Watts - 16
Remote Reservoir - Y
Plenum Rated - N
Total Combined Cord Length: 210.5"

Pump Selector & Wiring Diagrams Available at
<http://www.rectorseal.com/aspenspump.html>

(Sec. II) Ordering Information:

Product Code - 83949
Model - ASPMVUNI
Carton Qty - 1
Carton Weight - 1.5

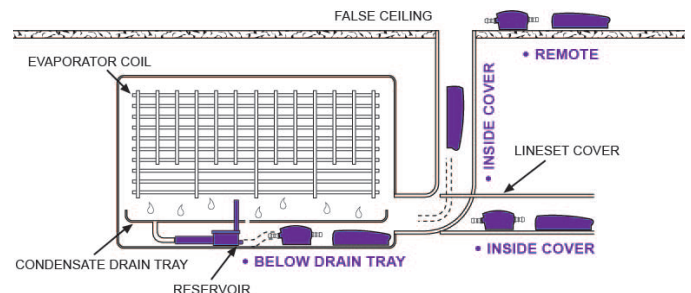
(Sec. III) Carton Contents:

Pump Assembly	Drain Hose Adaptor
Inline Reservoir	Inline Fuse
8"x5/8" i.d. Inlet Tube	Cable Ties (6)
5'x1/4" i.d. Vinyl Discharge Tube	Self Adhesive Velcro Strips (2)
Installation Manual	Anti-siphon (1)
6"x1/4" i.d. Vinyl Breather Tube	90° Elbow

(Fig. I) Product Image:



(Fig. II) Typical Pump Locations:

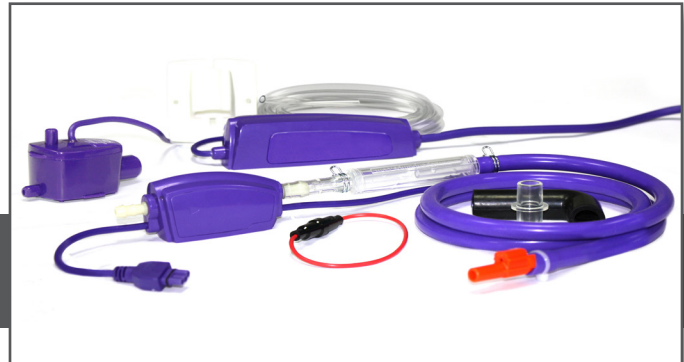


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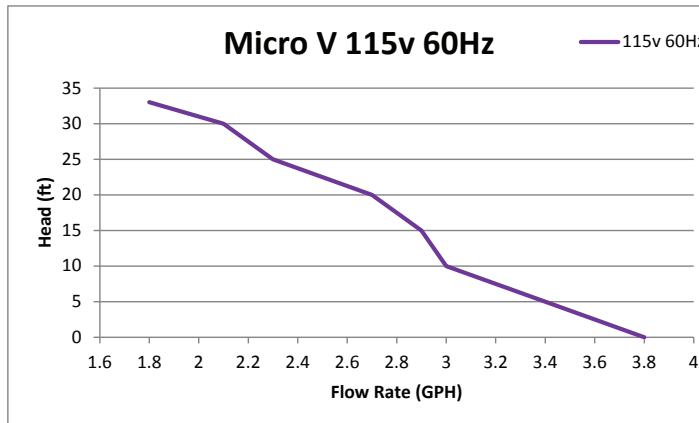
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Aspen Pump BTU Calculator

Micro V 115v 60z		
Head	GPH	BTU
0	3.8	66000
5	3.4	58000
10	3	52500
15	2.9	49500
20	2.7	46000
25	2.3	40000
30	2.1	36000
33	1.8	30700



Micro V 230v 60z		
Head	GPH	BTU
0	3.8	66000
5	3.4	58000
10	3	52500
15	2.9	49500
20	2.7	46000
25	2.3	40000
30	2.1	36000
33	1.8	30700

