



Feature:

- Heavy duty construction
- Built in check valve
- Motor bearings protected against water splash
- Stainless steel shaft and die cast aluminum impeller
- Safety switch
- Quiet and reliable

A3X115

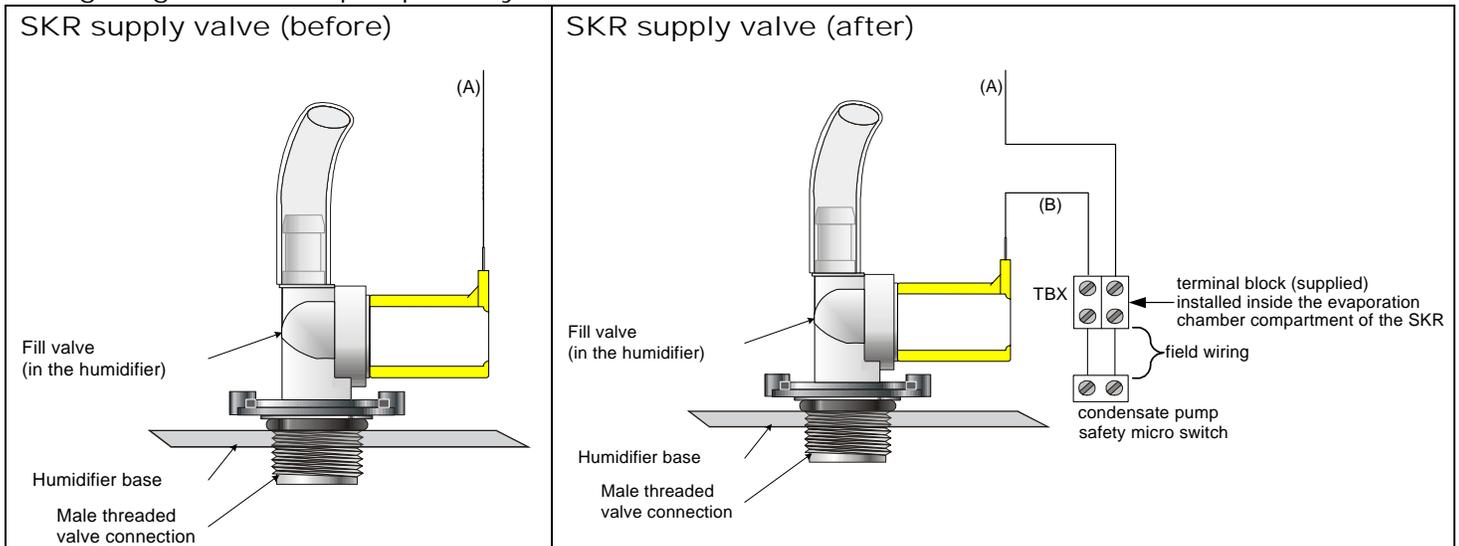
A3X230

Technical Data	A3X115	A3X230
Power supply	115VAC	208/230VAC
Amperage	3.1Amp	1.1Amp
Water inlet size	1" (25mm) ID max.	
Water discharge size	3/8" copper compression connection	
Reservoir capacity	1 gallon [3.8 liters]	
Unit dimensions	(W x D x H) 8" x 12" x 10.5" [203mm x 305mm x 267mm]	
Maximum temperature	212°F [100° C]	
Sealed reservoir	No	
Weight	11lb [5.0kg]	

Pump Performance

Lift feet [m]	Flow GPM [l/s]
6' [1.8m]	5.8 gpm [0.36 l/s]
12' [3.6m]	5.1 gpm [0.32 l/s]
18' [5.5m]	4.0 gpm [0.25 l/s]
24' [7.3m]	3.0 gpm [0.19 l/s]

Wiring Diagram for the pump safety switch to the SKR



- Remove the wire (A) from the fill valve terminal and connect it to the TBX terminal (supplied with pump).
- Connect the wire (B) to the fill valve terminal.
- Make the connections between the TBX terminal and the condensate pump safety switch.

IMPORTANT: Do not install pump where property damage and/or personal injury might result from an inoperative or leaking pump.