



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

A5X115

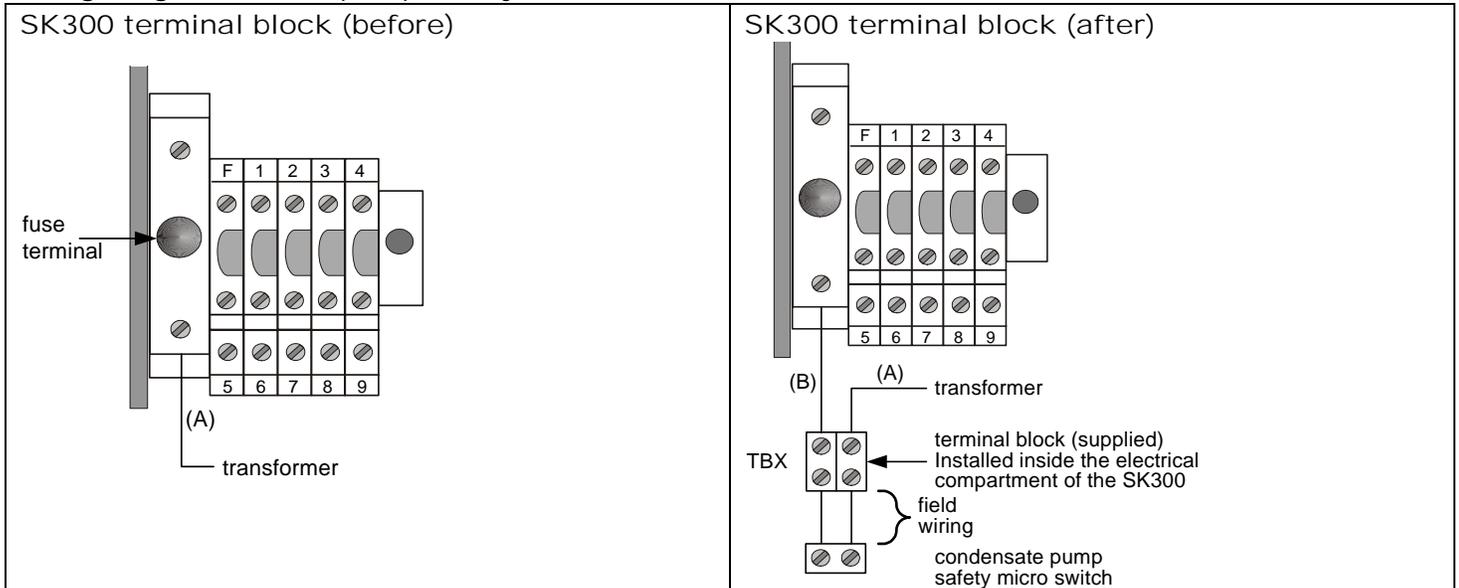
A5X230

| Technical Data | A5X115 | A5X230 |
|-----------------------------|--|------------|
| Power supply | 115VAC | 208/230VAC |
| Amperage | 6 Amp | 3.3Amp |
| Water inlet size | 1" (25mm) ID max. | |
| Water discharge size | 1/2" 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 | 15lb [6.8kg] | |

Pump Performance

| Lift feet [m] | Flow GPM [l/s] |
|---------------|--------------------|
| 6' [1.8m] | 9.2 gpm [0.58 l/s] |
| 12' [3.6m] | 8.8 gpm [0.55 l/s] |
| 18' [5.5m] | 8.3 gpm [0.52 l/s] |
| 24' [7.3m] | 7.7 gpm [0.49 l/s] |

Wiring Diagram for the pump safety switch to the SK300/SKE



- Remove the wire (A) from the fuse terminal and connect it to the TBX terminal (supplied with pump).
- Connect the wire (B) to the fuse 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.