



**Combines award-winning, high-powered relay output design with advanced patented circuitry for greater precision and reliability!**

### Features

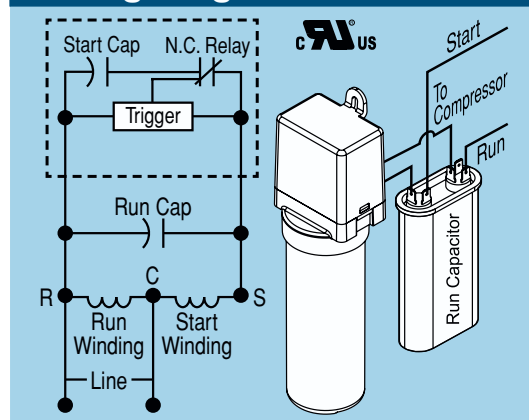
- **Patented circuitry with differential voltage sensing technology**
  - Monitors differential compressor auxiliary voltage
  - Precisely engages/disengages the start capacitor
  - Not affected by ambient temperatures
  - Recycles instantly
- **Self-adjusting to changes in voltages**
  - Does not rely on relay with pre-set, factory default ranges
  - Eliminates guesswork in “tweener” applications
  - Extends motor life
- **Rated for 1/12 to 5HP applications**
  - Reduces inventory, saves money
  - One model is all you need
- **Simple, two-wire installation**
  - Faster install time
  - Minimizes risk of accidental miswires
- **Multi-voltage operation – 115 or 230 VAC motors**
- **145-175  $\mu$ F @ 330V**
- **UL Recognized**

### Specifications

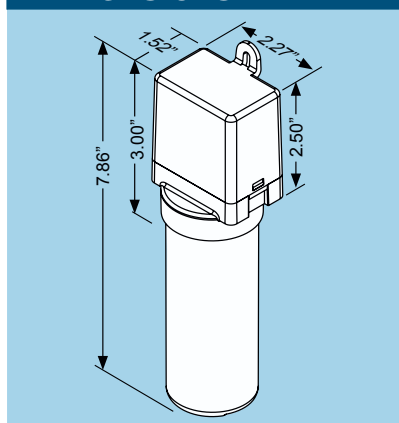
- **Voltage:** 90-240 VAC
- **Recommended range:** 1/12 to 5 HP
- **145-175 Mfd 330V capacitor**



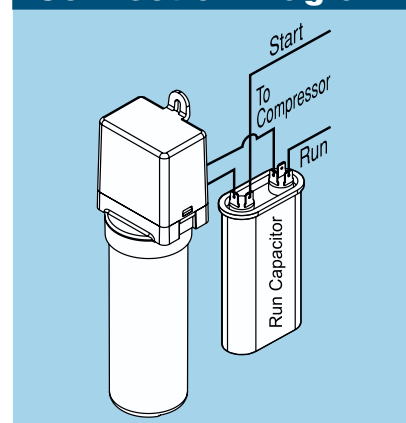
### Wiring Diagram



### Dimensions



### Connection Diagram



### ICM866U Replaces

**Supco:** SPP5, SPP6, SPP5E, SPP6E, SPP7E, SPP8E, SPP9E, SPP10E  
**Kickstart:** KS1, TO-5, KS8  
**5-2-1:** CSR-U1, CSR-U2, CSR-U3

**Watsco:** WSX1  
**Mars:** 32708, SS1, SS5, 32703, 32704, 32701, 32702  
**Diversitech:** DST-5, DST-6