



# Subpanel Kit Installation (002-10257-00)

**Contents:**  
 Panel Assembly..... 1

Language of origin: English

Electrical Supply	Twin Models			
	CV6	CV6R	CV10	CV10R
Voltage	115 or 208-230 (Each Pump)	115 or 208-230 (Each Pump)	208-230 (Each Pump)	208-230 (Each Pump)
Phase	Single Phase, 50 / 60 Hz			
Branch Circuit Breaker Size	20 AMP (per each pump)			
Product Electrical Ratings				
115 VAC 50/60 HZ	15.0 AMPS	15.0 AMPS		
208/230 VAC 50/60 HZ	8.2 AMPS	8.2 AMPS	13.1 AMPS	13.1 AMPS

**Note:**  
 It is recommended to contact a local electrician and local authority having jurisdiction to verify this device will comply with all state, local, and federal codes.

**Supply Box**

\*1 1/4 HP Models  
 115 Volt Source  
 OR  
 208-230 Volt Source  
 Single Phase, 50/60 Hz

\*2 HP Models  
 208-230 Volt Source  
 Single Phase, 50/60 Hz

**Step 1: Electrical Connections**

A) Connect conduit cable(s) from user supplied electrical box(s) to subpanel Kit.

B) Connect electrical supply conduit cables from each pump to breakers in subpanel kit.

**Note:** All vacuum systems are to be installed according to local electrical codes. Never operate the equipment without complete and proper grounding. Refer to specifications shown for Electrical Ratings.

**Note:**  
 Only Licensed Electricians following local and applicable electrical codes should install and connect the electrical supply power. Midmark cannot be held responsible for installations that do not conform to local codes.

