



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			
Wire Size to Control Panel	18 / 3 Jacketed Bell Wire			
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 local 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.

