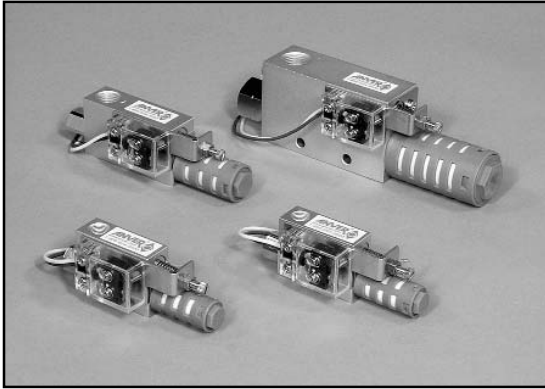




Vacuum Pumps and Vacuum Generators

Single Stage Vacuum Pumps Basic Generator



C-CVCK Series

ANVER C-CVCK Series Single Stage Vacuum Generators provide the same reliable features as the basic C-CV series vacuum generator, but include a mechanical vacuum switch for maximum control. With a machined aluminum body, brass internal nozzles, and compact design, these vacuum pumps offer an economical and reliable choice for your pick and place material handling applications.

Specifications:

No Moving Parts; Compact and Maintenance Free
 On/Off Control requires a separate air valve
 Media: Non-Lubricated Air & Non-Corrosive Gases
 Operating Pressure: 72 psi
 Operating Temperature: 32° - 140°F
 Material: Aluminum Body, Brass Nozzle, Nitrile Seals
 Vacuum Switch is adjustable from 6" to 16" Hg
 Switch Accuracy: ± 1.6 " Hg
 Hysteresis: 1.08" - 3.90" Hg
 Circuit: Normally Open
 Switch Output: AC 125V/5A, AC 250V/3A, DC 250V/0.2A

ANVER Item No.	Air Consumption scfm (nl/mn)	Vacuum Flow scfm (nl/mn)	Vacuum Level in Hg (-mmHg)	Weight oz. (g)
C-CV05HSCK	0.46 (13)	0.21 (6)	26 (660)	4.2 (119)
C-CV05LSCK	0.46 (13)	0.40 (11)	17 (432)	4.2 (119)
C-CV10HSCK	1.55 (44)	0.95 (27)	27 (686)	4.2 (119)
C-CV10LSCK	1.55 (44)	1.50 (42)	17 (432)	4.2 (119)
C-CV15HSCK	3.53 (100)	2.22 (63)	27 (686)	6.7 (190)
C-CV15LSCK	3.53 (100)	3.49 (99)	17 (432)	6.7 (190)
C-CV20HSCK	6.36 (180)	3.88 (110)	27 (686)	16.1 (456)
C-CV20LSCK	6.36 (180)	5.38 (150)	17 (432)	16.1 (456)

9030201 ➔ This spec sheet was adapted for print from our website. Additional information and photos are available at www.anver.com.

