

## CVIS II - CVI II - TWINCVI II - MODCVI - CPUCVI



A



B



C

MODCVI-2  
는 TWINCVI II의  
모듈 버전입니다.



D



E

CPUCVI  
CPUCVI는 다중 스펀들 장치에 대한 시스템 제어입  
니다.  
이것은 조립 순서를 완전히 제어하며, MODCVI를 제어  
하고 명령과 결과를 집중화합니다.

PIC REF	MODEL	PART NUMBER	AVERAGE POWER	ELECTRICAL SUPPLY	WIDTH		DIMENSIONS HEIGHT		DEPTH		WEIGHT	
			KVA	110/230 V	mm	in.	mm	in.	mm	in.	kg	lb.
A	CVIS II	615 932 618 0	0.5	Single-phase	280	11.0	345	13.6	385	15.2	17.0	37.5
B	CVI II	615 932 617 0	0.5	Single-phase	280	11.0	345	13.6	385	15.2	18.5	40.8
C	TWINCVI II	615 932 619 0	1.0	Single-phase	400	15.7	345	13.6	400	15.7	26.0	57.3
A	CVIS II US	615 932 642 0	0.5	Single-phase	280	11.0	345	13.6	385	15.2	17.0	37.5
B	CVI II US	615 932 641 0	0.5	Single-phase	280	11.0	345	13.6	385	15.2	18.5	40.8
C	TWINCVI II US	615 932 640 0	1.0	Single-phase	400	15.7	345	13.6	400	15.7	26.0	57.3
D	MODCVI-1	615 932 501 0	0.5	Single or Three-phase	230	9.0	355	14.0	360	14.2	11.0	24.3
D	MODCVI-2	615 932 521 0	1.0	Single or Three-phase	230	9.0	355	14.0	360	14.2	13.6	30.0
E	CPUCVI	615 932 561 0	0.2	Single-phase	108	4.3	375	14.7	360	14.2	6.6	14.5
B	CVI II PROFIBUS	615 932 620 0	0.5	Single-phase	280	11.0	345	13.6	385	15.2	18.5	40.8
C	TWINCVI II PROFIBUS	615 932 621 0	1.0	Single-phase	400	15.7	345	13.6	400	15.7	26.0	57.3
C	TWINCVI II 1 SERVO	615 932 626 0	0.5	Single-phase	400	15.7	345	13.6	400	15.7	24.0	52.8

START-UP 키트 제어기와 같이 주문도 될 수 있는  
부속물: 플러그 + 보고서

PLUG	literature	CVIS II	TWINCVI II / CVI II
A	French	615 928 090 0	615 928 070 0
C	English	615 928 091 0	615 928 071 0
A	English	615 928 095 0	615 928 075 0
B	English	615 928 099 0	615 928 079 0
A	German	615 928 092 0	615 928 072 0
A	Spanish	615 928 093 0	615 928 073 0
D	Italian	615 928 094 0	615 928 074 0
A	Dutch	615 928 098 0	615 928 078 0
A	Portuguese	615 928 096 0	615 928 076 0



### 옵션 액세서리

	PART NO.
PC cable, length 2m (78.7 )	615 917 047 0
Printer cable, length 2m (78.7 )	615 917 057 0
Wall hanging system	615 930 519 0
Power supply 400 Volts	615 932 460 0
BRD Backup Rescue Device	615 936 026 0
SFP Basic	615 927 527 0
SFP Advanced	615 927 528 0
CVIS/CVICPC2000 1 Installation	615 927 521 0
CVIPC2000 Standard 1 Installation	615 927 522 0
CVIPC2000 Advanced 1 Installation	615 927 523 0
CVIS/CVICPC2000 5 Installations	615 927 534 0
CVIPC2000 Standard 5 Installations	615 927 526 0
CVIPC2000 Advanced 5 Installations	615 927 535 0
CVIS/CVICPC2000 25 Installations	615 927 536 0
CVIPC2000 Standard 25 Installations	615 927 537 0
CVIPC2000 Advanced 25 Installations	615 927 538 0

