

## 21WD077A0ANNANANAN变频器通用化率高

产品名称	21WD077A0ANNANANAN变频器通用化率高
公司名称	上海持承自动化设备有限公司
价格	465.00/台
规格参数	罗克韦尔:Allen-Bradle AB:21WD077A0ANN 美国:USA
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## 产品详情

### 21WD077A0ANNANANAN变频器通用化率高

新的双端口 EtherNet/IP 适配器扩展了 PowerFlex 变频器和智能电机控制器的功能Bulletin 20-COMM-ER  
双端口 EtherNet/IP 适配器可为 PowerFlex 70、700、700H、700S 和 7000 交流变频器、PowerFlex  
直流变频器以及 SMC Flex 和 SMC-50

智能电机控制器提供内部网络连接。适配器可以现场安装，可供方便地通过 EtherNet/IP  
网络进行控制、配置和数据采集。通信适配器支持线形、星形和环形拓扑结构，以及设备级环网 (DLR)  
功能。

Catalog:21WD077A0ANNANANAN PowerFlex700 Fan and Pump Drive. 480 VAC, 3 PH. 77 Amps. IP20 /  
Type 1. No HIM (Blank Plate). No Brake IGBT. Without Drive Mounted Brake Resistor. Second Environment Filter  
per CE EMC directive (89/336/EEC). No Communication Module. Standard Control with 24V I/O. Main Input  
Disconnect. 21WD077A0ANNANANBN PowerFlex700 Fan and Pump Drive. 480 VAC, 3 PH. 77  
Amps. IP20 / Type 1. No HIM (Blank Plate). No Brake IGBT. Without Drive Mounted Brake Resistor. Second  
Environment Filter per CE EMC directive (89/336/EEC). No Communication Module. Standard Control with 24V  
I/O. 3 Contactor Full Feature Bypass W/Disconnect. 21WD077A0AYNANANAN PowerFlex700  
Fan and Pump Drive. 480 VAC, 3 PH. 77 Amps. IP20 / Type 1. No HIM (Blank Plate). Brake IGBT Installed.  
Without Drive Mounted Brake Resistor. Second Environment Filter per CE EMC directive (89/336/EEC). No  
Communication Module. Standard Control with 24V I/O. Main Input Disconnect.  
21WD077A0AYNANANBN PowerFlex700 Fan and Pump Drive. 480 VAC, 3 PH. 77 Amps. IP20 / Type 1.  
No HIM (Blank Plate). Brake IGBT Installed. Without Drive Mounted Brake Resistor. Second Environment Filter per  
CE EMC directive (89/336/EEC). No Communication Module. Standard Control with 24V I/O. 3 Contactor Full  
Feature Bypass W/Disconnect. 21WD077A3ANNANANAN PowerFlex700 Fan and Pump Drive.  
480 VAC, 3 PH. 77 Amps. IP20 / Type 1. LCD Display, Full Numeric Keypad. No Brake IGBT. Without Drive  
Mounted Brake Resistor. Second Environment Filter per CE EMC directive (89/336/EEC). No Communication  
Module. Standard Control with 24V I/O. Main Input Disconnect. 21WD077A3ANNANANBN  
PowerFlex700 Fan and Pump Drive. 480 VAC, 3 PH. 77 Amps. IP20 / Type 1. LCD Display, Full Numeric Keypad.



Communication Module. Standard Control with 24V I/O. Main Input Disconnect.

21WD180A0AYNANANBN PowerFlex700 Fan and Pump Drive. 480 VAC, 3 PH. 180 Amps. IP20 / Type 1. No HIM (Blank Plate). Brake GBT Installed. Without Drive Mounted Brake Resistor. Second Environment Filter per CE EMC directive (89/336/EEC). No Communication Module. Standard Control with 24V I/O. 3 Contactor Full Feature Bypass W/Disconnect. 21WD248A0ANNANANAN PowerFlex700 Fan and Pump Drive. 480 VAC, 3 PH. 248 Amps. IP20 / Type 1. No HIM (Blank Plate). No Brake IGBT. Without Drive Mounted Brake Resistor. Second Environment Filter per CE EMC directive (89/336/EEC). No Communication Module. Standard Control with 24V I/O. Main Input Disconnect. 21WE144A0ANNANANAN PowerFlex700 Fan and Pump Drive. 600 VAC, 3 PH. 144 Amps. IP20 / Type 1. No HIM (Blank Plate). No Brake IGBT. Without Drive Mounted Brake Resistor. Second Environment Filter per CE EMC directive (89/336/EEC). No Communication Module. Standard Control with 24V I/O. Main Input Disconnect. 21WE144A0ANNANANBN PowerFlex700 Fan and Pump Drive. 600 VAC, 3 PH. 144 Amps. IP20 / Type 1. No HIM (Blank Plate). No Brake IGBT. Without Drive Mounted Brake Resistor. Second Environment Filter per CE EMC directive (89/336/EEC). No Communication Module. Standard Control with 24V I/O. 3 Contactor Full Feature Bypass W/Disconnect.