



## P1000 Drive

### 3/4 - 1000 HP

The P1000 drive provides simple, reliable, cost-effective control for variable-torque loads through 1000 HP. Specific application features, energy savings, and network connectivity make the P1000 a great choice for industrial fans and pumps.

For more product packages, see P1000 Configured or P1000 Bypass.



### Overview

#### Models & Ratings

200-240V: 3-Phase Standard | 1-Phase | 3-Phase Flange

300-480V: 3-Phase Standard | 1-Phase | 3-Phase Flange | 3-Phase Flange 12-Pulse

500-600V: 3-Phase Standard | 1-Phase | 3-Phase Flange

200-240V, 3-Phase, Standard

| Drive Model Number | Rated Output Current (Amps) | Nominal HP <sup>3</sup> | Standard Enclosure <sup>1, 2</sup> |
|--------------------|-----------------------------|-------------------------|------------------------------------|
| CIMR-PU2A0004FAA   | 3.5                         | 3/4                     | NEMA 1                             |
| CIMR-PU2A0006FAA   | 6                           | 1                       |                                    |
| CIMR-PU2A0008FAA   | 8                           | 2                       |                                    |
| CIMR-PU2A0010FAA   | 9.6                         | 2                       | NEMA 1                             |
| CIMR-PU2A0012FAA   | 12                          | 3                       |                                    |
| CIMR-PU2A0018FAA   | 17.5                        | 5                       |                                    |
| CIMR-PU2A0021FAA   | 21                          | 7.5                     | NEMA 1                             |
| CIMR-PU2A0030FAA   | 30                          | 10                      |                                    |
| CIMR-PU2A0040FAA   | 40                          | 15                      |                                    |
| CIMR-PU2A0056FAA   | 56                          | 20                      | NEMA 1                             |
| CIMR-PU2A0069FAA   | 69                          | 25                      |                                    |
| CIMR-PU2A0081FAA   | 81                          | 30                      |                                    |
| CIMR-PU2A0110FAA   | 110                         | 40                      | NEMA 1                             |
| CIMR-PU2A0138FAA   | 138                         | 50                      |                                    |
| CIMR-PU2A0169FAA   | 169                         | 60                      | NEMA 1                             |
| CIMR-PU2A0211FAA   | 211                         | 75                      |                                    |
| CIMR-PU2A0250AAA   | 250                         | 100                     | Protected Chassis                  |
| CIMR-PU2A0312AAA   | 312                         | 125                     |                                    |