

| Voltage class | Applicable motor (kW) | Inverter type | Dimensions (mm) | | | | | | Drawing | Approx. weight(kg) | |
|---------------|-----------------------|---------------|-----------------|-----|-----|-----|-----|-----|---------|--------------------|-----|
| | | | W | H | D | W1 | H1 | H2 | | | |
| 3-phase 240V | 0.1 | VFNC3-2001P | 72 | 130 | 102 | 60 | 131 | 13 | A | 1.0 | |
| | 0.2 | VFNC3-2002P | | | 121 | | 118 | | | | |
| | 0.4 | VFNC3-2004P | | | 105 | 131 | | | | | 93 |
| | 0.75 | VFNC3-2007P | 140 | 170 | | 141 | 126 | 157 | 14 | C | 2.0 |
| | 1.5 | VFNC3-2015P | | | | | | | | | |
| | 2.2 | VFNC3-2022P | | | | | | | | | |
| | 4.0 | VFNC3-2037P | | | | | | | | | |
| 1-phase 240V | 0.1 | VFNC3S-2001PL | 72 | 130 | 102 | 60 | 131 | 13 | A | 1.0 | |
| | 0.2 | VFNC3S-2002PL | | | 121 | | 118 | | | | |
| | 0.4 | VFNC3S-2004PL | | | 105 | 131 | | | | | 93 |
| | 0.75 | VFNC3S-2007PL | 156 | 93 | | | | | | | |
| | 1.5 | VFNC3S-2015PL | | | | | | | | | |
| | 2.2 | VFNC3S-2022PL | | | | | | | | | |
| 1-phase 120V | 0.1 | VFNC3S-1001P | 72 | 130 | 102 | 60 | 131 | 13 | A | 1.0 | |
| | 0.2 | VFNC3S-1002P | | | 121 | | 118 | | | | |
| | 0.4 | VFNC3S-1004P | 105 | | 156 | 93 | | 12 | B | 1.5 | |
| | 0.75 | VFNC3S-1007P | | | | | | | | | |

Note 1. H2 : Height of EMC plate mounting area

Note 2. Here are the available EMC plate
 Fig.A : EMP007Z (Approx. weight : 0.3kg)
 Fig.B : EMP008Z (Approx. weight : 0.4kg)
 Fig.C : EMP009Z (Approx. weight : 0.5kg)

Note 3. The models shown in Fig. A to Fig. B are fixed at two points: in the upper left and lower right corners.

Note 4. The model shown in Fig. A is not equipped with a cooling fan.
 The models of 1-phase 240V and 1-phase 120V shown in Fig.B are equipped with a cooling fan on the top of the unit.

Note 5. Height measurements do not include the protrusions for installation.