

Enclosed NEMA Starters

Siemens starters in NEMA enclosures are capable of withstanding the most severe and demanding industrial, continuous duty applications. We offer a complete and diverse range of NEMA-enclosed starters that include motor-matched half sizes, in addition to standard full NEMA sizes.

The Controls Express NEMA Starter stock offering includes the following:

- 3-phase, full voltage NEMA rated or half-size rated contactor
- ESP200 solid state overload relay or thermal overload relay for replaceable heaters
- Common base plate for the contactor and overload relay
- NEMA 1 general purpose enclosure with an overload reset button mounted to the cover



Class 14 Starters with NEMA 1 Enclosures	
14BUB32BA	Starter, FVNR SZ00, 0.75-3.4 Amps, N1, 120/24
14CP32BA81	Starter, FVNR SZ0, Thermal OL, N1, 120/240
14CUB32BA	Starter, FVNR SZ0, 0.75-3.4 Amps, N1, 120/240
14CUC32BA	Starter, FVNR SZ0, 3-12Amps, N1, 120/240V
14CUC32BF	Starter,FVNR SZ0,3-12Amps,N1,120V
14CUD32BA	Starter,FVNR SZ0,5.5-22Amps,N1,120/240V
14DUC32BA	Starter, FVNR SZ1, 3-12Amps, N1, 120/240V
14DUD32BA	Starter, FVNR SZ1, 5.5-22Amps, N1, 120/240V
14DUD32BC	Starter,FVNR SZ1,5.5-22Amps,N1,240/480V
14DUE32BC	Starter,FVNR SZ1,10-40Amps,N1,240/480V
14DUE32BA	Starter,FVNR SZ1,10-40Amps,N1,120/240V
14EUE32BA	Starter, FVNR SZ1 3/4, 10-40 Amps, N1, 120/24
14FUF32BA	Starter,FVNR SZ2,13-52Amps,N1,120/240V
14FUF32BC	Starter,FVNR SZ2,13-52Amps,N1,240/480V
14HUG32BA	Starter, FVNR SZ3, 25-100Amps, N1, 120/240V
14BUC32BA	Starter, FVNR SZ00, 3-12 Amps, N1, 120/240V