

#INDUSTRY STANDARD COMBINATION MOTOR STARTERS

Nema 4/12 full voltage non-reversing combination motor starters

UP TO 50HP RATINGS AT 460VAC



**LABORATORY
TESTED**



PROGRAM 90



**2-YEAR
WARRANTY**



**FREE SHIPPING:
WHEN YOU BUY TWO
OR MORE AT A TIME**



Standard Features:

- Powder-coated N4/12 enclosure
- Lockable rotary disconnect handle
- 25kA Molded Case Circuit Breaker (MCCB)
- The "Best Anywhere" 100VA power control transformer with MCB protection
- Hand-off-auto (HOA) with run and fault pilot lights
- 120VAC control
- Fuseless design
- Two-year warranty
- 1 to 2 week delivery



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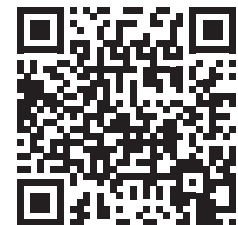
Catalog Number	Enclosure	HWD (in)	MCCB	Voltage	HP	OL	Cost
DW-FVNR-N4M-4-000P50-S	N4/12	16x16x10	15A	460V - 3P	0.5	1.6A	\$1,051
DW-FVNR-N4M-4-000P75-S	N4/12	16x16x10	15A	460V - 3P	0.75	2.5A	\$1,051
DW-FVNR-N4M-4-001P00-S	N4/12	16x16x10	15A	460V - 3P	1	2.5A	\$1,051
DW-FVNR-N4M-4-001P50-S	N4/12	16x16x10	15A	460V - 3P	1.5	4.0A	\$1,051
DW-FVNR-N4M-4-002P00-S	N4/12	16x16x10	15A	460V - 3P	2	4.0A	\$1,051
DW-FVNR-N4M-4-003P00-S	N4/12	16x16x10	15A	460V - 3P	3	6.0A	\$1,051
DW-FVNR-N4M-4-005P00-S	N4/12	16x16x10	15A	460V - 3P	5	8.0A	\$1,051
DW-FVNR-N4M-4-007P50-S	N4/12	16x16x10	15A	460V - 3P	7.5	13.0A	\$1,052
DW-FVNR-N4M-4-010P00-S	N4/12	16x16x10	20A	460V - 3P	10	18.0A	\$1,059
DW-FVNR-N4M-4-015P00-S	N4/12	16x16x10	30A	460V - 3P	15	25.0A	\$1,089
DW-FVNR-N4M-4-020P00-S	N4/12	16x16x10	40A	460V - 3P	20	32.0A	\$1,089
DW-FVNR-N4M-4-025P00-S	N4/12	16x16x10	50A	460V - 3P	25	42.0A	\$1,107
DW-FVNR-N4M-4-030P00-S	N4/12	20x16x10	60A	460V - 3P	30	50.0A	\$1,158
DW-FVNR-N4M-4-040P00-S	N4/12	20x16x10	80A	460V - 3P	40	65.0A	\$1,306
DW-FVNR-N4M-4-050P00-S	N4/12	20x16x10	100A	460V - 3P	50	75.0A	\$1,396

DRIVES WIZARD



Optional Features:

- N4X Non-metallic or Stainless Steel Designs
- Flange-Handle operators
- 65kA Molded Case Circuit Breaker (MCCB)
- Full voltage reversing (FVR)
- Beefed up power control transformers to 1.000VA
- Custom controls and pilot lights
- 230, 460, 575, 600VAC single and three phase power designs
- 24 - 460V AC and DC control voltage levels
- Electronic overloads
- Timers and other specialized controls



Meet the Lab Engineers