

Quick Start™ – Electrical Controls & Accessories

Starters



Manual Starter with built-in Start/Stop push button and overload protection.

Part#: 10912.02 - 120/1/60
10912.08 - 240/1/60



Magnetic Non-Reversing Starter with overload protection and reset only. (3-phase starters include a 110-volt transformer.)

Part#: 100180 - 120/1/60
100181 - 240/1/60
100188 - 240/3/60
100189 - 480/3/60



Manual Drum Reversing Switch without overload protection.

Part#: 10912.25



Manual Snap Switch (Toggle-type)

Part#: 10912.15 - 120/1/60
10912.09 - 240/1/60



Magnetic Non-Reversing Starter with overload protection and built-in Start/Stop push button. (3-phase starters include a 110-volt transformer.)

Part#: 100182 - 120/1/60
100183 - 240/1/60
100190 - 240/3/60
100191 - 480/3/60



Magnetic Reversing Starter with overload protection only. (3-phase starters include a 110-volt transformer.)

Part#: 100184 - 120/1/60
100185 - 240/1/60
100192 - 240/3/60
100193 - 480/3/60



Magnetic Reversing Starter with overload protection and built-in Forward/Stop/Reverse push button. (3-phase starters include a 110-volt transformer.)

Part#: 100186 - 120/1/60
100187 - 240/1/60
100194 - 240/3/60
100195 - 480/3/60

Accessories



Remote Push Button Station with Forward/Reverse/Stop button without cord.

Part#: 100211



Remote Push Button Station with Start/Stop button without cord.

Part#: 100210



Pull Rope Switch for up to 33' maximum rope length.

Part#: 10912.18



Limit Switch with Limit Switch Arm.

Consult Factory



Foot Switch Shielded – Single-phase only. Without cord.

Part#: 10912.39



Photo Eye and Timer with 10' cable – Retro/Reflective.

Consult Factory



Photo Eye and Timer with 10' cable – Diffuse.

Consult Factory

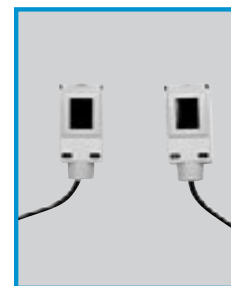


Photo Eye and Timer with 10' cable – Thru-Beam.

Consult Factory



E-Stop Without cord.

Part#: 10912.82

Quick Start™ Electrical Controls & Accessories

AC Variable Speed Drive Packages*

AC Variable Speed Drive Packages include an inverter duty motor and an AC variable speed frequency controller, with 4' of cord between motor and controller.

Description	Phase	NLE Part #	Description	Phase	NLE Part #
1/3 HP Motor 115/230 Volt AC	1	100235	1 HP Motor 460 Volt AC	3	100251
1/3 HP Motor 230 Volt AC	3	100240	1-1/2 HP Motor 115/230 Volt AC	1	100239
1/3 HP Motor 460 Volt AC	3	100248	1-1/2 HP Motor 230 Volt AC	3	100244
1/2 HP Motor 115/230 Volt AC	1	100236	1-1/2 HP Motor 460 Volt AC	3	100252
1/2 HP Motor 230 Volt AC	3	100241	2 HP Motor 230 Volt AC	3	100245
1/2 HP Motor 460 Volt AC	3	100249	2 HP Motor 460 Volt AC	3	100253
3/4 HP Motor 115/230 Volt AC	1	100237	3 HP Motor 230 Volt AC	3	100246
3/4 HP Motor 230 Volt AC	3	100242	3 HP Motor 460 Volt AC	3	100254
3/4 HP Motor 460 Volt AC	3	100250	5 HP Motor 230 Volt AC	3	100247
1 HP Motor 115/230 Volt AC	1	100238	5 HP Motor 460 Volt AC	3	100255
1 HP Motor 230 Volt AC	3	100243			

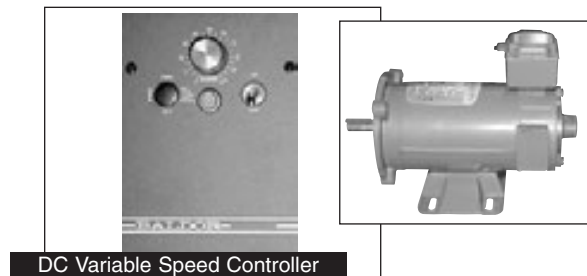
DC Variable Speed Drive Packages**

DC Variable Speed Drive Packages include a DC motor, a DC variable speed controller, cord and plug (180V does not include a plug).

Description	Non-Reversing NLE Part #	Reversing NLE Part #	Description	Non-Reversing NLE Part #	Reversing NLE Part #
1/4 HP Motor 90 Volt DC – 115V	10931.23	10931.32	3/4 HP Motor 90 Volt DC – 115V	10931.25	10931.34
1/4 HP Motor 180 Volt DC – 230V	10931.43	10931.44	3/4 HP Motor 180 Volt DC – 230V	10931.27	10931.36
1/3 HP Motor 90 Volt DC – 115V	10931.14	10931.51	1 HP Motor 90 Volt DC – 115V	10931.41	10931.12
1/3 HP Motor 180 Volt DC – 230V	10931.45	10931.46	1 HP Motor 180 Volt DC – 230V	10931.28	10931.38
1/2 HP Motor 90 Volt DC – 115V	10931.24	10931.33	1-1/2 HP Motor 180 Volt DC – 230V	10931.49	10931.39
1/2 HP Motor 180 Volt DC – 230V	10931.26	10931.35	2 HP Motor 180 Volt DC – 230V	10931.47	10931.48

* AC Variable Speed Drive Packages do not include cord and plug. All AC packages are NEMA I enclosures. Contact NLE for NEMA 4/12 applications.

** 90V DC Variable Speed Drive Packages are mounted and wired with 10' cord and plugs, 180V are mounted and wired with 10' cord only. Caution: It is the responsibility of the end user to ensure that all local and state codes are adhered to.



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