

MOTOR SPECIFICATIONS:

1/3 HP motor to include a IENV motor, reversing magnetic controller in NEMA 1 enclosure, planetary gearbox for drive reduction, electric brake and an auxiliary chain operator. Includes UL listed thermal overload protection, relay limit switches, safety edge circuit and transformer with 24 volt control secondary, and delay on reverse. Pre-wired to a terminal block using color coding of the wires to facilitate troubleshooting.

ELECTRICAL EQUIPMENT LIST:

1 - Three button push button station 'OPEN-CLOSE-STOP' in NEMA 1 enclosure, surface mounted.

BOTTOM BAR LOCKING:

QUANTITY & MARK:

(1) 001

MATERIAL & FINISH:

Curtain - Galvanized steel with GalvanEx™ coating system.

Finish color: Gray

Bottom Bar - Aluminum, mill finish

Guides - Structural steel, Gray polyester powder coating

Hood - Galvanized steel with GalvanEx™ coating system.

Finish color: Gray

Plain Steel - Powder coated Gray

CURRENT CHARACTERISTICS:

120V

1 PH

60HZ

Electrical current must be verified in writing before job is released for manufacture; current verified and found correct. Operator bracket bracing required, unless operator is wall mounted.

Signed:



