

WR-1599-4

 A
 UPDATED TITLE BLOCK FORMAT
 10-01-21
 BEW

 OR
 ORIGINAL RELEASE
 12-08-15
 BEW

 REV.#
 CHANGE
 DATE
 BY

WR-1599-4

SIZE: 4'-0"L X 3'-6"H X 4"D

POWER: 120 VAC, 60 Hz., 1-PHASE

63 WATTS.

120 VAC AT THE CONTROL LOCATION.

CONTROL CONSOLE: MP-70 SERIES CONTROLLER.

CONTROL CABLE: 22GA 2-WIRE SHIELDED.

LEDs: LED BAR.

OPTIONS: MODEL HH-70 CLOCK HAND SWITCH FOR SECOND OPERATOR.

(CLOCK START/STOP & MANUAL HORN.)

MODEL HC-70 CLOCK HAND SWITCH FOR SECOND OPERATOR.

(CLOCK START/STOP & CLOCK RESET.)

WIRELESS MP-70 CONTROL OPERATION.

ESTIMATED WEIGHT: 179 LBS.

**GENERAL NOTES:** 

\* REFERENCE 01-0500-01 FOR INSTALLATION NOTES.

\* POWER REQUIREMENTS ARE VALID FOR 90 DAYS AFTER THE ORIGINAL

RELEASE OR BY THE MOST RECENT REVISION OF THE DRAWING.

CUSTOMER APPROVAL: HAVE		TH THE DESIGN WORK SPECIFIED HEREIN AND ACKNOWLEDGEMENT THAT CONTAINED IN FAIR-PLAY DOCUMENT NO. 01-0500-01. CONSULT YOU ONS OR REQUIRE ANY CHANGES TO THIS DOCUMENT.
PROJECT:	SIGNATURE:	DATE:
REFERENCE #:	PRINT NAME:	

FAIR-PLAY	OR OF ANY	MENT CONTAINS FAIR—PLAY PROPRIETARY INFORMAT INFORMATION CONTAINED THEREIN FOR OTHER TH PROHIBITED, EXCEPT AS MAY BE OTHERWISE AGRI	AN THE SPECIFIC P	urpose f	OR WHICH
	TITLE	FACE VIEW FOR	DRAWN BY		MODEL

WR-1599-4
6110 AVIATOR DRIVE
HAZELWOOD, MO 63042

BEW WR-1599-4

12-08-15
SCALE 1/8"=1" DWG. NO.

01-1599-02-