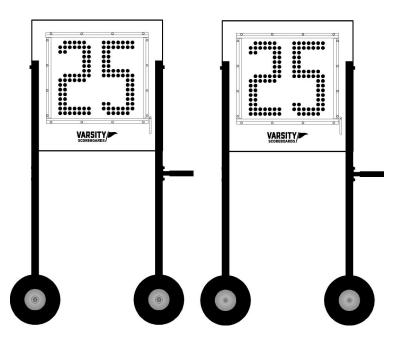


MODEL 1300

Installation Manual



MODEL 1300 INSTALLATION

WARRANTY

This product is warranted against defects in materials and workmanship for the period specified in the warranty from the date of invoice.

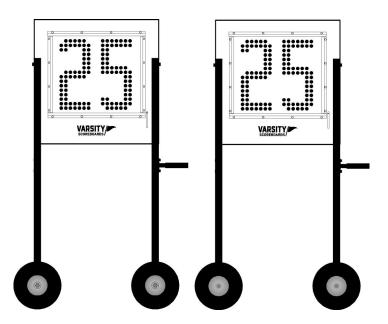
SERVICE

Technical Support is available 24 hours a day, 7 days a week. 1-800-411-3136

https://www.varsityscoreboards.com/support/contact-support.html (link to fill out support request on website)

A NOTE TO INSTALLERS

If you are installing these lacrosse clocks for a client, please return the manual to the individual in charge of the clocks upon completion of installation.



DIMENSIONS

26" tall x 26" wide x 8" depth

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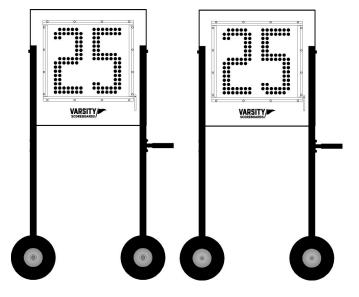
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TESTING INSTALLED SYSTEM	1

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Please inspect all shipping containers upon arrival for damage and ensure that you have all of the parts listed below:

ITEMS IN LARGE PACKAGE(S)

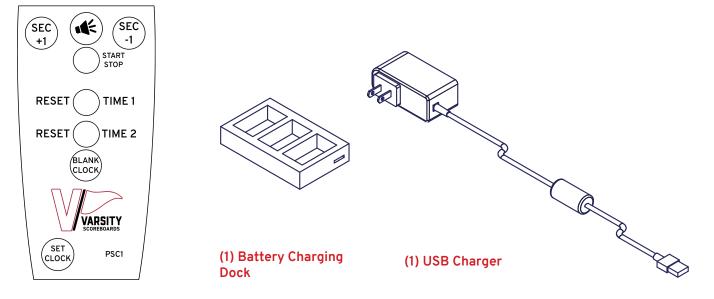


(2) 26" x 26" Lacrosse Clocks

Shipped in (1) one section

*Legs shipped separately

ITEMS IN ACCESSORY BAG



(1) PSC1 Controller

INSTRUCTIONS FOR REPORTING SHIPPING DAMAGE

1/

Note "DAMAGED" on the Delivery Receipt Form, including details of the type of damage to the freight and packaging.

2

Ask the delivery driver to call the local terminal and report immediately.

3/

Contact Varsity Scoreboards immediately while the delivery driver is still present to report the damage

- A. Phone number
- B. Email

Shipping damage **must** be noted at the time of delivery. The shipper is **not responsible** for shipments that aren't sighted for as damaged upon arrival. The shipper is responsible for filing a claim, unless shipped 3rd party.

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This manual will walk you through the installation of the lacrosse clocks. While care has been taken to consider the many scenarios for installation, some general information applies to all. Follow this guide as closely as possible to ensure proper installation.

1/

Review the product specifications below to determine your specific installation hardware.

2/

Mount the lacrosse clocks to the rolling leg assembly.



OVERALL DIMENSIONS

26" L x 26" W x 8" D - shipped in one (1) section

WEIGHT

Hanging weight = approximately 35 lbs per clock Shipping weight = approximately 65 lbs per clock

CONSTRUCTION

22-gauge galvanneal steel cabinet with powder coat finish for strength, durability, and lasting appearance

INSTALLATION

This model is to be installed on the rolling leg assembly provided.

POWER REQUIREMENTS

LACROSSE CLOCKS

(1) 20-amp, 120-volt, 60-hertz, grounded AC circuit, disconnect switch at the scoreboard is recommended. Power consumption is 72 watts.

PSC1 WIRELESS CONTROLLER

(1) 12-volt adaptor in a standard 120V outlet to charge the internal and extra batteries.

NOTE: To charge the internal rechargeable 9v battery, turn the PSC1 controller OFF, remove the battery and place it on the provided battery charger. ALWAYS keep the extra batteries charged.

10 11



LEG ASSEMBLY PARTS

1- HANDLE

2- LEGS

2-1/4" BOLT (FOR HANDLE)

2-1/4" LOCK WASHERS (FOR HANDLES)

4-1/2" FLAT WASHERS (FOR WHEELS)

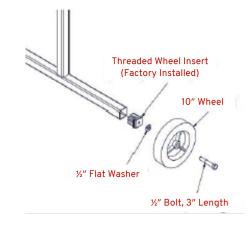
4- BOLTS, 3/8-16 X 2-1/2 ZINC (FOR LEG

ATTACHMENT) 4- 3/8" SPLIT LOCK WASHERS (FOR LEG ATTACHMENT 4- 10" WHEELS

4-1/2-13 X 3" BOLT (FOR WHEELS)

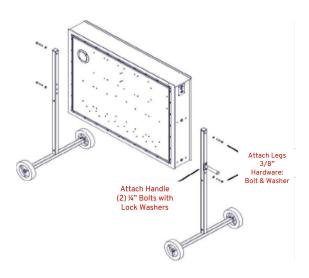


Attach the 10" wheels to the leg that has the factory installed threaded wheel inserts. Use the provided $\frac{1}{2}$ " hardware to do so. Refer to the image.



2/

Attach the legs to the delay-of-game clock cabinet using the provided 3/8" hardware.





Please refer to the OPERATORS MANUAL for startup instructions.

If any problems arise, please have the installer call Varsity Scoreboards Customer Service at 800-411-3136 while the installer is still present at the scoreboard.

Congratulations!

You've successfully installed your Varsity Lacrosse Clocks!

