

HLX Scale System Operator Manual



ML-29278

HLX Scale



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Chapter 1: Introduction

Introduction

Welcome

The HLX Scale System is perfect for your over-the-counter weighing applications. This weighing system can handle a broad variety of products for deli, produce, seafood, and cheese departments. It enhances your merchandising capabilities with multiple fonts, graphics, and label types.



HLX Scale System

All necessary operator data appears on the touch screen.

FCC Note

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, in which case, the user will be required to correct the interference at their own expense.

Note

NO MODIFICATIONS: Modifications to this device shall not be made without the written consent of ITW Food Equipment Group. Unauthorized modifications may void the authority granted under Federal Communications Commission Rules permitting the operation of this device.

Verify Correctness of Weight and Price

Routinely verify label information. Check the multiplication of price per pound times weight, and check the scale weight against printed label weight. Weigh the same package several times to verify outcome consistency. Packages that weigh near the middle of the 0.005 lb. increment will vary up or down by 0.005 lb. Variation greater than 0.005 lb indicates the need for weigher adjustment. In such a case, or whenever necessary, contact your local Hobart Representative.

Operator Manual Terminology

This manual uses the following terminology for keystrokes and data manipulation procedures:

- The word **TYPE** means to touch a series of keys on the Operator Screen Numeric Keypad or the Operator Screen Alpha Keyboard.
- The word **TOUCH** means to activate an entry shown on the Operator Display screen.
- The word **SELECT** means to choose one item from a list brought up on the Operator Screen.

The following special instructions are used in the manual:

Note

A **Note** is information that you need to know, but is not an actual step in the process.

Tip

A **Tip** is additional information that may be useful when you are using the system.

Look At This

Look At This is information to alert you that you may be doing something that will permanently alter your system.

Important Information

The following warning is provided for your protection.

WARNING

FLUORESCENT LAMP IN DISPLAY PANEL CONTAINS A SMALL AMOUNT OF MERCURY. PLEASE DISPOSE OF ACCORDING TO LOCAL, STATE, OR FEDERAL LAWS.

Chapter 2: Understanding the System

Understanding the System

The HLX Scale System operates on the Microsoft Windows XP Embedded operating system. If configured, you can access the Windows desktop to use the features provided with the Windows XP Embedded operating system. Contact your network administrator with any questions regarding the use of Windows.

The HLX Scale System can store information on thousands of products. Retail store information required for product handling and processing, such as PLU number, UPC number, Pricing, Tare, and Shelf Life is included. Consumer information describing products, such as NutriFacts, Safe Handling, Expanded Text, Health Tips, Meal Planners, Recipes, Cooking Instructions, and Merchandising Graphics is also included.

Look At This

The scale should be installed and/or moved only by a qualified Hobart Service Technician. The system can operate in a temperature range from 32°F to 104°F (0°C to 40°C).

The following topics are discussed in this chapter:

- ♦ [Electrical Connections](#)
- ♦ [Communication Connections](#)
- ♦ [Operator Start Screen](#)

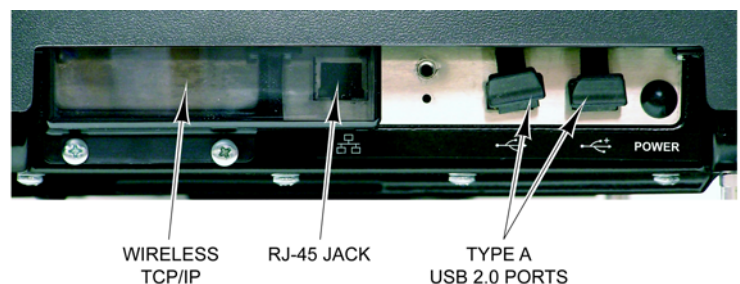
Electrical Connections

A power cord is located on the bottom of the scale. Electric power of 120 V., 60 Hz., 1 phase (2-wire plus ground) is required.

Communication Connections

There are several ports that can be configured:

- RJ-45 Jack for an Ethernet Connector (TCP/IP)
–OR–
- Wireless TCP/IP (optional).
- 2 Type A USB 2.0 Ports



Operator Start Screen

The Operator Start Screen is a touch screen that enables you to enter information and move through the display screens.



| Attributes | Functions |
|---------------------------------------|---|
| Menu Buttons | The menu buttons on the Operator Start Screen are used to access the drop-down menus, which show the subcategories of data available for selection. |
| Check Box | A check box enables or disables optional functions. A check mark or circle appears in the box when a function is enabled. |
| Text Box | A text box is a field into which you enter data. |
| Grayed Field | A grayed field indicates the field is not available for the current screen or transaction. |
| Flashing Cursor | The flashing cursor in a text box indicates that the field is currently activated and is available for data entry. |
| Light Blue Highlighted Drop-Down Menu | A drop-down menu, shown in light blue, indicates the menu has been activated and a subcategory can be selected. |
| Flashkeys | The Flashkeys provide quick access to frequently used products and functions. |
| Numeric Keypad | The numeric keypad appears on the screen when numeric data is to be entered. |
| Alpha Keyboard | The alpha keyboard appears on the screen when alpha data is to be entered. |