

**HOBART 1850 Series Computing Scales**



# HOBART 1850 Series Computing Scales Instruction Manual

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## HOBART 1850 Series Computing Scales



Operation and Care of MODEL 1840 & 1850 SERIES COMPUTING SCALE

## GENERAL

- The models 1840 & 1850 series Load Cell Retail Service Scales are designed for fast weighing and pricing of meat, poultry, fish, deli products, cheese, produce or candy.
- All models (except 1850B) may be used in conjunction with a Hobart model 18P or 18PC printer.
- If the scale is ever reshipped, the shipping screw must be replaced on the underside of the scale.

## MODELS

- The 1840 series weighing capacity is 30 lbs., incremented in hundredths (.01). The 1850 weighing capacity is 9 lbs., incremented in 5 thousandths (.005).
- The price per pound range is \$0.01 to \$99.99, with computing capabilities to \$999.99. All models feature keyboard tare to .99 lbs.
- The 1840 series (except 1840M, 1840EDM) features a platter tare of .99 lbs. and the 1850 series has a platter tare of .99 lb.
- A candy scoop, platter backstop, produce retaining ring or fish/produce pan may be ordered.

## OPERATION

- Make sure the power cord is connected to a 115VAC, 1 ph. outlet.
- Turn the power switch ON. Scale automatically zeros each time power is turned on. Weight display will go to "0's".
- If packaging is to be used, weigh packaging then remove from scale. Enter packaging weight on keyboard. The weight will be subtracted from "0", a negative number displayed, that's a tare entered.
- The Hold key may be used in conjunction with price per pound or fractional pound selection (where applicable) for multiple weighing to retain price per pound and tare.
- The Clear key is used to clear incorrect keyboard entries. This key also clears price per pound and tare retained in Hold mode.
- Refer to the remaining pages for step-by-step examples of how to operate each model.

## CLEANING

The platter and outside case may be cleaned with a DAMP cloth and mild soap. Do not use abrasives, harsh detergents or splash with water.

## KEYBOARD OPERATOR

The keyboard for each model serves different functions such as pricing by weight computation, standard computation, price only computation, weight only computation, price by count computation, price by multiple pounds computation, auto print function, and price by pound computation. Specific keys and sequences are used for these operations.

## ACTIONS

The actions column details the sequence of operations like touching print, entering price per count, touching hold, etc., and indicates which action will result in data being displayed or a label being printed.

## **SAMPLE LABELS**

Sample labels are shown to illustrate how the label will appear after the various actions. Labels include information such as net weight/count, unit price, total price, and a date along with a reminder to keep refrigerated if necessary.

## **KEYBOARD OPERATOR 1840 PLU**

The 1840 PLU model provides additional functionality such as standard computation, weight-only computation, and price look-up (PLU) computation. There are also instructions for loading prices into memory.

## **ACTIONS**

This section provides instructions for using the touch print and clear functions, as well as entering the price per pound for the 1840 PLU model.

## **WARNING**

This equipment generates, uses, and can radiate radio frequency energy and if not installed and used by the instructions manual, may cause interference to radio communications. It has been tested and found to comply with the limits for a Class A computing device under Subpart J of Part 15 of FCC Rules, which are designed to provide reasonable protection against such interference when operated in a commercial environment. Operation of this equipment in a residential area is likely to cause interference in which case the user at his own expense will be required to take whatever measures may be required to correct the interference.

- FORM 13670C
- PRINTED IN U.S.A.

## **Specifications**

<b>Specification</b>	<b>Detail</b>
Models	1840 & 1850 Series
Weighing Capacity	1840: 30 lbs, 1850: 9 lbs
Increments	1840: .01 lbs, 1850: .005 lbs
Price Range	\$0.01 to \$99.99
Computing Capabilities	Up to \$999.99
Keyboard Tare	Up to .99 lbs
Power Requirement	115VAC, 1 ph. outlet

## **FAQ**

- How do I clear incorrect keyboard entries?
- Use the Clear key to clear incorrect keyboard entries. This key also clears the price per pound and tare retained in Hold mode.
- What should I do if the scale causes interference in radio communications?
- If the scale is causing interference in a residential area, the user is required to take measures at their own expense to correct the interference.
- Can the scales be used with packaging?
- Yes, weigh the packaging first, then enter the packaging weight on the keyboard. The weight will be subtracted to create a tare.
- How do I maintain the cleanliness of the scale?
- Clean the platter and outside case with a damp cloth and mild soap. Avoid using abrasives, harsh detergents, or splashing with water.

## **GENERAL**

The models 1840 & 1850 series Load Cell Retail Service Scales are designed for fast weighing and pricing of meat, poultry, fish, deli products, cheese, produce or candy.

All models (except 1850B) may be used in conjunction with a Hobart model 18P or 18PC printer. If the scale is ever reshipped, the shipping screw must be replaced on the underside of the scale.

## **MODELS**

There are three models. The 1853 weighing capacity is 9 lbs., incremented by 5 thousandths (.005).

The price per pound range is \$.01 to \$99.99, with computing capabilities to \$999.99. All models feature keyboard tare to .99 lbs.

The 1840 series (except 1840M, 1840EDM) features a platter tare of 9.99 lbs. and the 1850 series has a platter tare of .99 lb.

A candy scoop, platter backstop, produce retaining ring or fish/produce pan may be ordered.

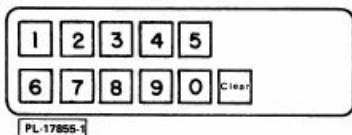
## **OPERATION**

- Make sure the power cord is connected to a 115VAC, 1 ph. outlet.
- Turn the power switch ON. Scale automatically zeros each time power is turned on. Weight display will go to "O's".
- If the packaging is to be used, weigh the packaging then remove it from the scale. Enter the packaging weight on the keyboard. The weight will be subtracted from "O". a negative number is displayed, thus a tare is entered.
- The Hold key may be used in conjunction with price per pound or fractional pound selection (where applicable) for multiple weighing to retain price per pound and tare.
- The Clear key is used to clear incorrect keyboard entries. This key also clears price per pound and tare retained in Hold mode.
- Refer to the remaining pages for step-by-step examples of how to operate each model.

## **CLEANING**

The platter and outside case may be cleaned with a DAMP cloth and mild soap. Do not use abrasives, harsh detergents or splash with water.

## **KEYBOARD OPERATOR**



PL-17855-1

**1850B**

**PRICE BY WEIGHT COMPUTATION**

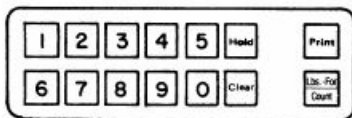
Product on Platter



Enter Price Per Pound



Data Displayed



PL-17866-4

**1840M**

**STANDARD COMPUTATION**

Product on Platter



Enter Price Per Pound



Data Displayed



**PRICE ONLY COMPUTATION**

Touch Hold



Enter Price



Data Displayed



**WEIGHT ONLY COMPUTATION**

Product on Platter



Data Displayed



Touch Print



**PRICE BY COUNT COMPUTATION**

Touch Lbs/Count



Enter # of Items



Touch Hold



**\*PRICE BY MULTIPLE POUNDS COMPUTATION**

Product on Platter



Enter # of Pounds to be Priced



Touch Lbs/Count



**AUTO PRINT FUNCTION**

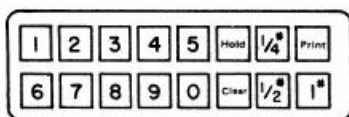
Product on Platter



Touch Lbs/Count



Enter Price Per Pound



PL-17866-3

**1840F/1850F**

**PRICE BY POUND COMPUTATION**

Product on Platter



Enter Price Per Pound



Data Displayed



**\*PRICE BY 1/4 or 1/2 POUND COMPUTATION**

Product on Platter



Touch 1/4#, 1/2# or 1#

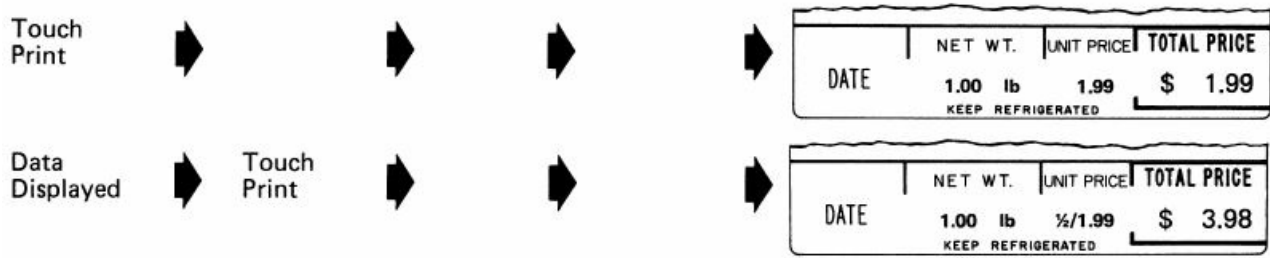
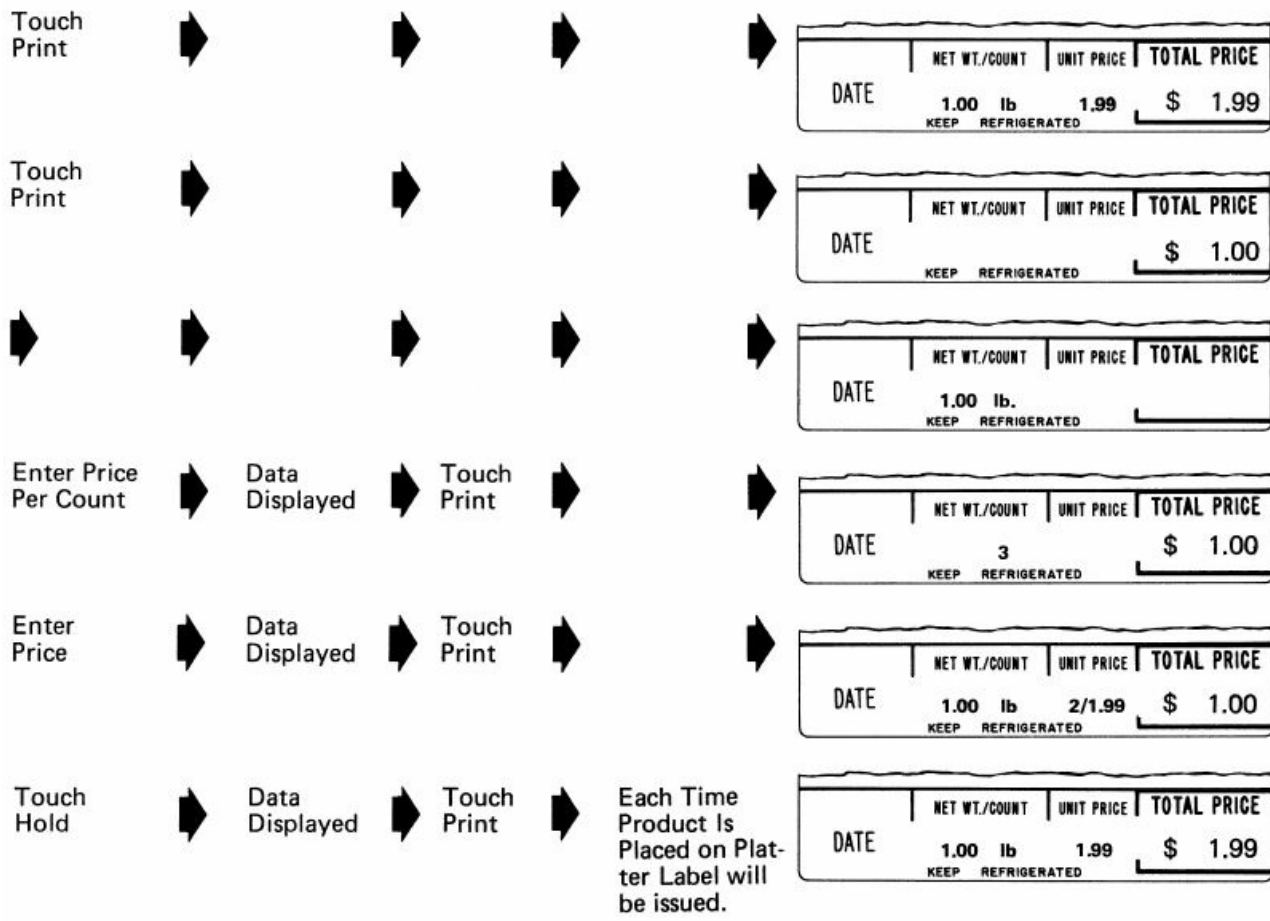


Enter Price Per Pound

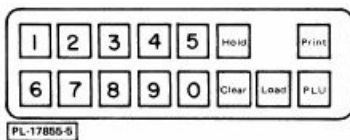


\*May be used only where allowed by local code.

**ACTIONS SAMPLE LABELS**



KEYBOARD OPERATOR



## 1840 PLU

### STANDARD COMPUTATION

Product on Platter

Enter Price Per Pound

Data Displayed

### WEIGHT ONLY COMPUTATION

Product on Platter

Data Displayed

Touch Print

### PRICE LOOK-UP (PLU) COMPUTATION

Product on Platter

Touch PLU

Touch PLU Number (1 through 9)\*

### TO LOAD PRICES IN MEMORY

Touch PLU

Touch Load

Touch PLU Number (1 through 9)\*

\*PLU (Price Look-Up) number is the number (1 through 9) under which the product's price is stored.

## ACTIONS SAMPLE LABELS

Touch Print

DATE	NET WT.	UNIT PRICE	TOTAL PRICE
	1.00 lb.	1.99	\$ 1.99



DATE	NET WT.	UNIT PRICE	TOTAL PRICE
	1.00 lb.		

Touch Print

DATE	NET WT.	UNIT PRICE	TOTAL PRICE
	1.00 lb.	1.99	\$ 1.99


Enter Price Per Pound (Up to 4 digits)

Touch Clear

Repeat sequence as necessary to load additional prices or to change existing prices.

## WARNING

This equipment generates, uses, and can radiate radio frequency energy and if not installed and used under the instructions manual, may cause interference to radio communications. It has been tested and found to comply with the limits for a Class A computing device pursuant to Subpart J of Part 15 of FCC Rules, which are designed to provide reasonable protection against such interference when operated in a commercial environment. Operation of this equipment in a residential area is likely to cause interference in which case the user at his own expense will be required to take whatever measures may be required to correct the interference.

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## References

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