

E194-232-08 - Pitney Bowes - Level X

E194-232-08 Pitney Bowes	Pricing includes the Scale listed.		
LEVEL X			
OUTRIGHT PURCHASE			
Contractor			Pitney Bowes
TAC	6,748.00	Machine	DM800i190
M2	1,417.00	Model #	15LB
M3	1,417.00	Scale	IA00
R3	0.00	Meter	IE05
36MR	0.00	Printer	DM800 Stacker
		Stacker / Catch Tray	

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RM3	1,800.00	# Acnts	100
	11,382.00		
36 MONTH RENTAL			
Contractor		Pitney Bowes	
36RNTL	11,019.00	Machine	DM800i190
R3	0.00	Model #	
36MR	0.00	Scale	15LB
RM3	1,800.00	Meter	IA00
	12,819.00	Printer	IE05
		Stacker / Catch Tray	DM800 Stacker

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		# Acnts	100
12 MONTH RENTAL			
Contractor		Pitney Bowes	
12RNTL	14,440.00	Machine	DM800i190
R1	0.00	Model #	
12MR	0.00	Scale	15LB
RM1	600.00	Meter	IA00
	14,440.00	Printer	IE05
		Stacker / Catch Tray	DM800 Stacker
		# Acnts	100

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Award Specification for Level X

C. Each level contains three purchase/rental choice with the following life cycle cost (LCC) criteria:

1. Outright Purchase:

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$$\mathbf{LCC = TAC + M2 + M3 + R3 + 36MR + RM3}$$

where: **TAC** = total acquisition cost including one year warranty (less meter rental).

M2 = full service maintenance cost including preventive maintenance for year two,

M3 = full service maintenance cost including preventive maintenance for year three,

R3 = rate change insurance for a three year period,

36MR = meter reset cost for 36 resets at a rate of one per month,

RM3 = rental of postage meter for a three year period,

and with the date of installation acceptance used as a beginning for the time

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periods referenced.

2. 36 Month Rental:

$$\text{LCC} = \text{36RNTL} + \text{R3} + \text{36MR} + \text{RM3}$$

where: **36RNTL** = total 36 month rental cost (less meter rental).

R3 = rate change insurance for a three year period,

36MR = meter reset cost for 36 resets at a rate of one per month,

RM3 = rental of postage meter for a three year period,

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and with the date of installation acceptance used as a beginning for the time periods referenced.

3. 12 Month Rental:

$$\mathbf{LCC = 12RNTL + R1 + 12MR + RM1}$$

where: **12RNTL** = total 12 month rental cost (less meter rental).

R1 = rate change insurance for a one year period,

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12MR = meter reset cost for 12 resets at a rate of one per month,

RM1 = rental of postage meter for a one year period,

and with the date of installation acceptance used as a beginning for the time periods referenced.

K. Level X System:

1. Mailing Machine:

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- a. with the capability provided for processing at least a single rate **somewhere within the range of** 150 and 199 pieces of letter and post card, like-weight, minimum thickness mail per minute, with letter and post card mail sizes:

Letter Mail Dimensions

<u>Dimension</u>	<u>Minimum</u>	<u>Maximum</u>
Height	3-1/2 inches	6-1/8 inches
Length	5 inches	11-1/2 inches
Thickness	0.007 inch	1/4 inch

Post Card Mail Dimensions

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<u>Dimension</u>	<u>Minimum</u>	<u>Maximum</u>
Height	3-1/2 inches	4-1/4 inches
Length	5 inches	6 inches
Thickness	0.007 inch	0.016 inch

as defined in USPS Publication 25, 2003, with processing defined as the feeding, sealing, metering, imprinting, and stacking,

b. with other mail piece processing, not under the processing speed requirements, with a thickness of 1/2 inch and less, and 10 inches by 13 inches and less in size, with the flap on the long edge of the

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envelope, (this calls for a wide deck type feeder, with this feeder wide enough to allow mail pieces to flow through the machine without the operator having to push the mail pieces to keep them in line),

- c. with the mailing machine interconnected with an electronic type postage meter and the postage scale,
- d. with a power stacker or catch tray handling at least 300 pieces of letter mail,

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e. with the capability of processing mixed mail, with processing defined as metering and:

1) direct printing the postage as the mail processing machine feeds each mail piece manually removed from a differential scale, with a mail piece thickness of 1/4 inch and less and a weight limit of 16 ounces and less,

2) and for mail over these limits (up to the limit of the scale) generating a wet/dry (switch selectable) or pressure sensitive

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tape label (one or the other with both not required) each time a mail piece is removed from the differential weighing system, with the pressure sensitive tape having a grab type tab for ease of tape separation during manual application,

- f. with an inking system to provide at least 30,000 impressions without the need to change inking supplies, with an ink intensity control,
- g. with the mail processing system electronically interfaced with

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the postage scale and postage meter,

h. with the capability provided for checking the postage meter date prior to postage printing,

i. with a water envelope sealing system to provide for an even moist seal, with an easy fill reservoir, with this feature for letter mail of 1/4 inch and less in thickness,

j. with the following modes of operation for letter mail of 1/4 inch

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and less in thickness:

- 1) envelope nested or unnested (only one required),
- 2) envelope sealed,
- 3) envelope unsealed,
- 4) seal only,

2. Weighing System:

a. with the following rates for USPS classes and services provided through the interconnection of the meter and mail processing system:

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1) USPS Classes:

- a) 1st Class/Priority, Pre-sort, and Automation rates
(including ZIP plus 4, and Bar Coded rates,
- b) Standard Mail (formerly designated by the USPS as
3rd/4th Class),
- c) International Air/Surface, rates,

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d) Overnight Express,

2) USPS Services:

a) Registered,

b) Certified,

c) Return Receipt,

d) Return Receipt with Address,

e) Insured,

f) Oversize or Non-standard Surcharge,

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b. and with a postage scale:

- 1) with a capacity of at least two pounds,
- 2) with an accuracy of within 0.1 ounce of the true value, with weight increments of 0.5 ounce between 0 and 49 pounds, and 1.0 ounce above 49 pounds,
- 3) with weight displayed as a digital readout,

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4) and other size scales may be offered as options to the contract, with these other sizes able to connect with the system offered,

3. Report Printer:

- a. laser or ink jet type interfaced with the offered system,
- b. for report printing,
- c. using standard 8½ by 11 inch 20 pound paper,
- d. using commercially available toner or ink cartridge,

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4. Rental of Postage Meter:

- a. with the capability provided of meter reset over a standard analog central office (CO) telephone line,
- b. with other optional reset communications methods offered as options to the standard CO line method, so long as any other methods are allowed by the USPS,
- c. with a display for indicating the amount left on the meter,

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which may be provided as the amount used instead of the amount left on the meter,

5. Accounting System:

- a. with the capability provided to track 100 accounts,

- b. with the capability of printing a user defined time period transaction report, with this report capable of being structured to provide the following details (not necessarily all on the same

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report):

- 1) by account number:
 - a) Class of Mail
 - b) Number of Pieces
 - c) Total Amount Expended

- 2) grand total of all accounts,

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- 3) accumulative accounting, with the ability to archive data and print on demand,
- c. with the capability provided of printing and viewing on a display the information on each account,
- d. and with a security feature requiring an account number to meter funds being dispensed.