



Shipping & Mailing

Production and Finishing

pitney bowes 

The technology behind
every important delivery.

Letter opener comparison



Feature	DL200	DL210	DL410	OMATION 606
Opening technology	Slice strip off envelope	Milling	Milling	Milling
Manual/automatic feed	Automatic	Automatic	Automatic	Automatic
Speed envelopes per minute	250	400	400	667
Max envelope thickness	0.375" (0.953 cm)	0.188" (0.478 cm)	0.188" (0.478 cm)	0.50" (1.27 cm)
Depth adjustment	Yes	Yes	Yes	Yes
Cut depth adjustment spec	Min 0.063" (0.160 cm) to 0.15" (0.381 cm) max	Min 0.01" (0.03 cm) to 0.07" (0.18 cm) max	Min 0.01" (0.03 cm) to 0.07" (0.18 cm) max	Min 0.01" (0.03 cm) to 0.125" (0.32 cm) max
Ink jet printer	No	No	Yes	Optional
Sorting option	No	No	No	Optional
Maximum sized envelope	10" (25.4 cm) x 13" (33.02 cm)	10" (25.4 cm) x 13" (33.02 cm)	10" (25.4 cm) x 13" (33.02 cm)	10" (25.4 cm) x 13.5" (34.29 cm)
Tapping/jogging required?	Yes	No	No	No
Opens UPS/Priority Mail cardboard	No	Yes	Yes	Yes
Positioning	Office/mailroom	Mailroom	Mailroom	Mailroom
Typical monthly usage # envelopes	7,500	20,000	20,000	100,000
Lifetime cycles	500,000	2,640,000	2,640,000	—

Pitney Bowes and the Corporate logo are trademarks of Pitney Bowes Inc. or a subsidiary.
All other trademarks are the property of their respective owners.
© 2018-2025 Pitney Bowes Inc. All rights reserved.

RECYCLE
PLEASE 
recycleplease.org

25DMR-2748-CAEN