pitney bowes

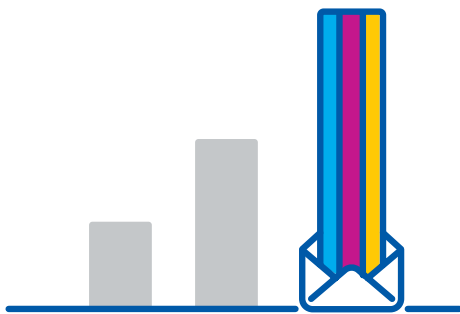**Pitney Bowes AcceleJet™ printing and finishing system**
Fast. Smart. Accurate.

Accelerate your path to color.

A complete approach to production inkjet printing.

Now, high quality color inkjet printing is simple and cost-effective to help you get all the competitive advantages of moving to 100% variable data color print. The AcceleJet™ printing and finishing system is the ideal size for mid-volume print and mail operations. It offers a brilliant, one-up, duplex format with built-in finishing options to fit within your existing cut-sheet workflow. Plus, the AcceleJet output is optimized for processing on Pitney Bowes inserting systems to deliver the benefits of a Pitney Bowes White Paper Factory™ Solution on a smaller scale.

Create results-driven communications with personalized, full-color mail pieces.

The Pitney Bowes White Paper Factory Solution in a smaller package.

The AcceleJet printing and finishing system is designed to help mid-volume print and mail operations realize the operational performance and business improvements that come with upgrading to color inkjet. With the world-class capabilities of a White Paper Factory solution, transform plain white paper and envelopes into a colorful, continuous flow of personalized customer communications, at a lower cost per piece. It's the ideal solution for transactional operations with a monthly print volume of 4-10 million impressions. With the AcceleJet, your organization can:

- Start every job from rolls of white paper.
- Eliminate the need to warehouse pre-printed forms.
- Move from monochrome to 100% variable, full color output.
- Create communications that deliver greater business impact by adding personalized content and offers.
- Implement changes or make updates to applications faster than using preprinted forms.
- Produce cut sheet output that is optimized for processing on Pitney Bowes inserting systems.

Do more with color production inkjet printing for less.

The AcceleJet system offers a lower entry point to production inkjet printing. It's designed to deliver high-quality output while keeping your ownership expenses low.

- Get full CMYK color at a cost comparable to monochrome toner systems.
- Lower labor costs with improved operator efficiency and productivity that allows you to process more print volume in less time.
- Consolidate systems and service expenses.
- Process more types of jobs on a single platform.

Have every printed communication do more for your business.
- Print more engaging, personalized, color bills and statements.
- Add opportunities to gain incremental revenue with targeted cross-sell offers.
- Use color to highlight important information.

Total amount due on 10/17/2014

$313.92

Meter Information

Rate Name	Service Period From	To	Meter Number	Reading Type	Meter Reading Previous	Present	Meter Constant	Usage
FD	08/24/14	09/23/14	020030534	Tot kWh	141074	143308	1	2234

Total kWh 13 Month Usage

General Information

Power Outage Reporting
1-800-322-8000

Customer Self Service
- Manage Your Account 24/7
- Start, stop and transfer your service
- Save energy and money

Residential Customer Service
1-800-322-8000 (24 hrs/7days)
Assura Power Southeast Website
www.assurapower/Southeast

Assura Power Southeast
A Member of the Assura Companies

When paying in person please bring the entire bill.
Return only this portion with your check made payable to Assura Southeast . Please write your account number on your check.
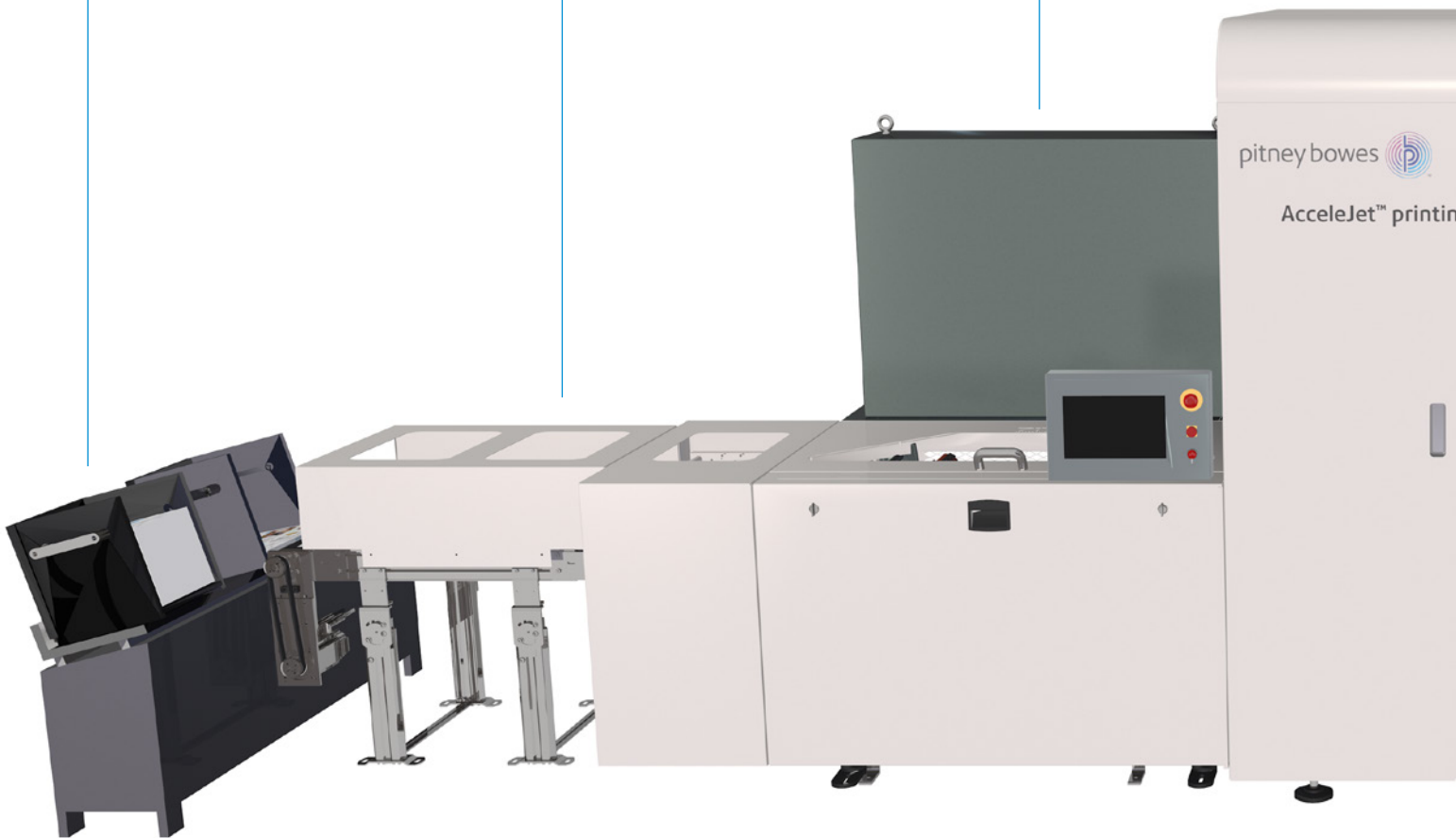
To pay by phone call 1-800-322-8000. A convenience fee will apply.

A 100% variable data, full color
statement running on the Pitney Bowes
AcceleJet™ printing and finishing system

Process more jobs faster, on a single platform.

Maximize uptime with easy access for routine maintenance plus industry leading Pitney Bowes Global Service support

Greater throughput with high capacity, dual conveyor stacker for continuous operation – no need to stop production to clear the stack

Print options include Adobe PDF and IPDS formats

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AcceleJet™ printin

High productivity Duty Cycle of up to 7.75 million letter impressions per month

Integrated finishing provides output flexibility including dynamic cross perforation, dynamic linear perforation, cross cut, and edge trim; Additional linear perforation and chip out options

High quality 1-up duplex print engine uses Piezo inkjet technology for 1200 dpi perceived resolution

Compact end-to-end system is 25.3 feet long and modular for easy installation

Innovative roll to cut sheet brings benefits of White Paper Factory on an up to 9.75 inch narrow web width

g and finishing system

Operator-friendly interactive touch screen interface lets you manage jobs, monitor status and review history

Achieve speed and quality with dual print modes: Productivity Mode prints up to 246 feet per minute for 536 letter-sized impressions per minute; High Quality Mode prints up to 164 feet per minute for 358 letter-sized impressions per minute

Space-saving, side-mount unwinder accepts a wide range of paper substrates

Create mail that's compelling, targeted and accurate using 100 percent variable data color print. You can add cross-sell offers, full-color graphics and clear payment details on every statement to grow revenues and customer satisfaction.

Create more impactful, color communications.

Color and targeted variable data delivers greater impact on bills, statements, enrollment forms and offers. The AcceleJet™ Productivity and High Quality Modes allow you to vary color quality to meet your customers' requirements.

- Outstanding 1200 dpi perceived print resolution.
- Industry-leading Piezo print head technology with Drop-on-Demand inkjet.
- High quality pigment inks.
- Automated head cleaning for consistent color quality.
- On-board controls ensure registration, alignment and quality.

Process more jobs faster, on a single platform.

As a comprehensive end-to-end printing and finishing solution, the AcceleJet system delivers two to five times more throughput with a faster print speed than existing monochrome, spot color or full color cut sheet toner systems. Its built-in flexibility is designed to help you achieve your operational goals. The dual print modes enable you to fine-tune production output so you can produce demanding color quality or higher throughput needed to meet service level agreements. Standard inline finishing features a breadth of capabilities including dynamic cross perforation, dynamic linear perforation, automated job separation and servo-controlled precision cutting.

- Gain flexibility and a competitive advantage with dual print modes.
  - **Productivity Mode** gives you the speed you need to meet job requirements.
  - Up to 246 feet per minute for 536 letter-sized impressions per minute.
  - **High Quality Mode** provides finer resolution to create more impact.
  - Print at speeds of up to 164 feet per minute for 358 letter-sized impressions per minute.
- Provide accurate control for greater throughput with precision paper handling and data management.
- Streamlined processes and reduced job set-up times.

Maximize your uptime.

The AcceleJet™ is designed to minimize downtime and provide easy access during routine maintenance. Pitney Bowes is a proven service leader recognized for pioneering transactional print and mail. We can address your unique operational needs through our comprehensive services portfolio.

- Quickly achieve critical productivity levels with our installation and integration services.
- Improve your SLA performance via print production process optimization.
- Keep your production environment running optimally with the right repair services, technical support and parts strategies.

Throughput

Dual print modes	Productivity Mode: Up to 246 feet per minute (fpm) for 536 letter-sized impressions per minute High Quality Mode: Up to 164 feet per minute (fpm) for 358 letter-sized impressions per minute

Input media

Handling	Tight web, continuous roll feed
Types	Wide range of standard offset media, laser media, inkjet treated and inkjet coated
Width	Up to 9.75 inches
Weight	16 - 32 lb bond

Input file formats

	AcceleJet PDF controller (standard)
	AcceleJet PDF and IPDS controller (optional)

Printing

Technology	Drop-on-Demand Piezoelectric (up to 4 levels of grayscale)
Print resolution	600 x 600 x 4 drop at 164 fpm 600 x 600 x 3 drop at 246 fpm
Perceived visual resolution	1200 dots per inch (dpi)
Ink type	Water-based pigment
Ink colors	CMYK
Printable width	Up to 9.75 inches
Duty cycle	Up to 7.75 million letter-sized full-color impressions per month (2-shifts per day, 5-days per week)

Finishing

Sheet size	Print up to 9.75 inch width x 14 inch length full bleed images, sheeted
Dynamic cross perforation	Dynamic cross perforation with minimum perforation to perforation distance of 2 inches Dynamic linear perforation Up to 63 available perforation recipes
Single edge trim	Remove up to 0.5 inches of roll – designed to trim off Top of Form (TOF) mark and dynamic perforation marks
Sheeter	Single blade, rotary cutter maximum sheet length 14 inches, minimum length 8 inches to shingle conveyor (standard)
Stacking	2 output stackers support up to 2,800 sheets each (total of 5,600), manual changeover
Options	Additional dynamic linear perforation Full bleed option includes dual edge trim, chip cutter and waste evacuation

Physical

Dimensions	25.3 ft (L) x 5.9 ft (H) x 6.6 ft (W)
Power requirements	480v 3-phase, 63 amps

pitney bowes

United States
37 Executive Drive
Danbury, CT 06810-4147

For more information, call 877 406 7704
or visit us online: pitneybowes.com

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