

## Speaker Introduction

- 100s of email blasts over the past 10 years
- 25 years experience sales and marketing
- Digital marketing specialist
- Discovered what works and what doesn't work first hand



# Agenda

- 1. Email technology
- 2. Choose an Engaging Topic
- 3. Getting your email opened
- 4. Content and Layout
- 5. Call to Action
- 6. Measurement & Benchmarks
- 7. Q&A



### What is an Email Blast?

- Email sent to a list of 50+
- Can be called SPAM
- Must comply with CAN-SPAM and other regulations
- Best practice segment the list for relevance
- A well done email blast cuts through the noise!





## 1. Technology

- Don't use your Outlook
- Clean, up-to-date database
- Email Service Provider
  - Mailchimp
  - Constant Contact
  - Emma
- Marketing Automation Platform
  - HubSpot
  - Eloqua
  - Marketo



Blog - Marketing Automation, is it right for manufacturing?

# 2. Choose an Engaging Topic

- Understand your audience first!
- Pain, problem, or aspiration
- Help them to be better
- The best topic isn't about your company
- What is your topic?



Download the Sweet Spot Topic worksheet.

# 3. Get Your Email Opened

### The Big 3

- 1. Relevance to your audience
- 2. Subject line shorter is better, answer WIIFM
- 3. From name and email a person's name works best
- Consider personalization in subject line
- IT MUST BE A MOBILE RESPONSIVE DESIGN



Download - 100 Email Subject Lines

# 4. Content & Layout

### Layout

- Short is better
- CTA above the fold
- Not too heavy on graphics (use ALT tags)
- Test one variable at a time
- Make sure it is responsive design

### Content

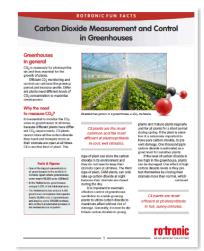
- Make it about your audience first
- Content must align with subject line
- Short and to the point works
- Include a strong CTA

#### **Fun Facts eNewsletter**

#### Carbon dioxide Measurement and Control in Greenhouses

 ${\rm CO_2}$  is necessary for photosynthesis and thus essential for the growth of plants. Efficient  ${\rm CO_2}$  monitoring and control can optimize the growing period and increase profits. Different plants need different levels of  ${\rm CO_2}$  concentration to maximize development. It is essential to monitor the  ${\rm CO_2}$  value in greenhouses at all times because different plants have different  ${\rm CO_2}$  requirements. Read more about greenhouses and the  ${\rm CO_2}$  requirements of plants in the 48th edition of Fun Facts.

Fun Fact - One of the largest greenhouses in the world is in Almeria, Spain where the greenhouse covers nearly 50,000 acres (200km<sup>2</sup>)



Click here to download the newsletter as a PDF file

Next issue: Fun Facts about Wind Turbines will be delivered to subscribers on June 23rd.

Not subscribed? <u>Click here to subscribe</u> to Fun Facts, Mapping Matters or Theory, Terms & Tips enewsletters.

#### **Other News**

Humidity Theory Webinar

#### Binge watch the Rotronic Humidity webinar series when

you want, where you want and how you want.

- Relative Humidity &
   Dew Point, the Basics
- 2. Pros & Cons of Humidity

  Measurement
  Technologies
- How to Choose a Humidity Instrument
- 4. And Many More Topics!

#### New - Carbon Dioxide Transmitter

- CO<sub>2</sub>
- Relative Humidity
- Temperature

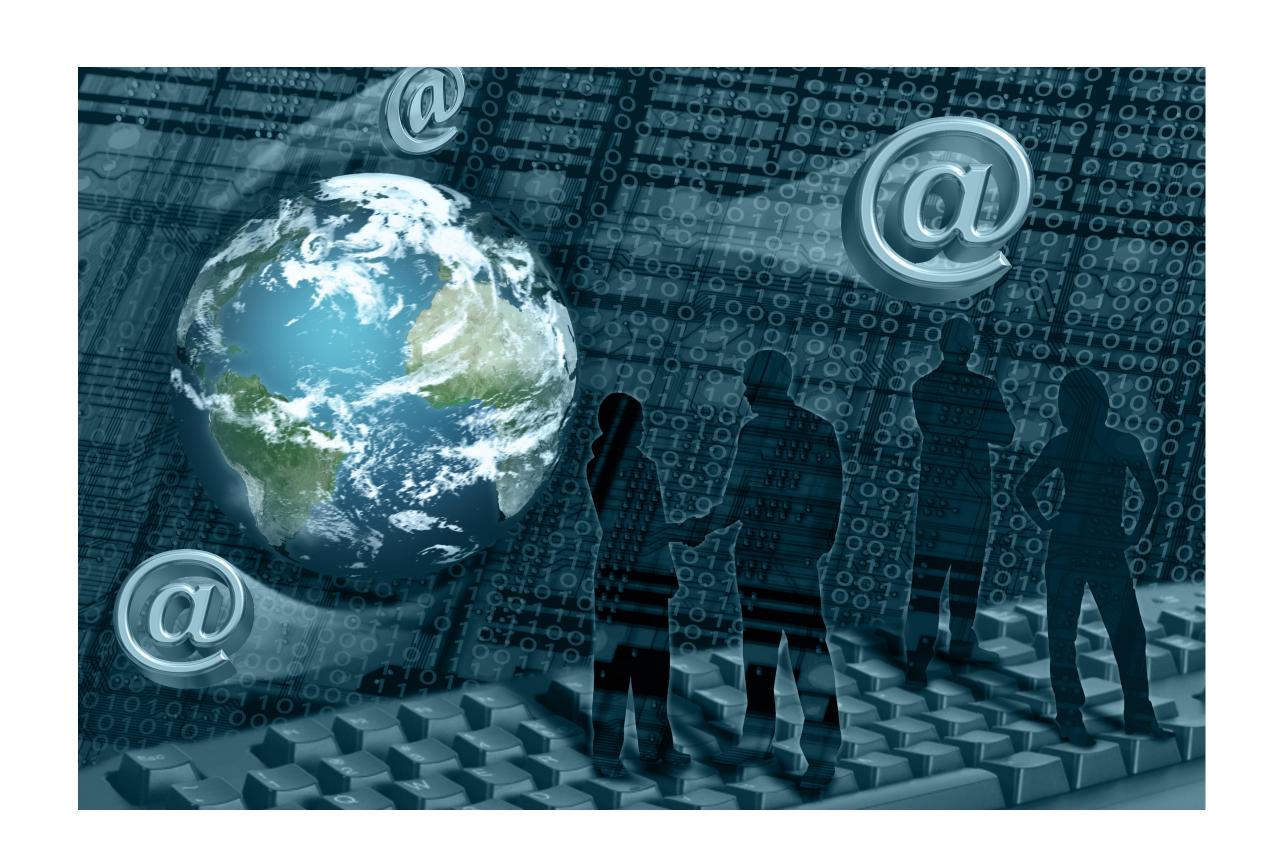


Click on the image for specs

View the full line of CO<sub>2</sub> instruments at <a href="https://www.rotronic-usa.com/co2">www.rotronic-usa.com/co2</a>

## 5. The Call to Action (CTA)

- Why is it important? Engagement!
- Types of CTAs
  - Download an asset
  - Sign up for something
  - Check out a product
- TOMA Top of Mind Awareness



### 6. Measurement & Benchmarks

- Technology enables measurement
- Email Blast KPIs
  - Open rate subject line and from
  - Click Through Rate (CTR) relevance
  - Bounce rate list quality
  - Unsubscribe rate relevance
- Benchmarks (MailChimp averages)
  - Open rate 21%
  - CTR 2.6%
  - Bounce rate .4%
  - Unsubscribe rate .23%



**Conversions & ROI** 

Get email Statistics from MailChimp

## Takeaways

- Understand your audience first!
- Make all aspects of the email about the audience.
- Purchase the technology you need for sending, list maintenance, and measuring results.



### Questions & Answers

Please type in your question to the Question Panel



### Free email evaluation & technology review

www.mmatters.com/email-audit



### Sign up for another 'How To' webinar!

www.mmatters.com

10/10 How to Set up an Email Newsletter

11/14 How to Set up a Lead Generating Landing Page

12/12 How to Create a Conversion Path for Lead Get

1/16 How to Execute a Webinar