

**RPM****REPORTING** □ **PROBING** □ **MONITORING**  
□ trends in the machining industry □

RPM is a monthly, one-page, PDF newsletter published by DATRON Dynamics, Inc. to cover trends in the high-speed micro-tooling industry.

## Datron Superhero!

Aluminum Man (a.k.a. AL) was unleashed at EASTEC 2005. Fans were fascinated as AL shook hands, signed autographs & posed for pictures. AL fights crimes against aluminum. He seeks out evil villains and Datron imposters and thwarts their attempts to machine aluminum with inadequate equipment and machining practices. His heroic efforts have not gone unnoticed and he is now adored by fans worldwide. Soon AL's website will be launched so that he can better serve his fans. He'll share his aluminum wisdom with "metal heads" and machinists everywhere!

Win a Twist-top, Pop-top Bottle Opener: Aluminum Man's secret identity is Kevin Kirshner. Call Bob Murphy and tell him that, and he'll send you a free bottle opener machined from aluminum on a Datron miniRaptor™.

## Aluminum Goes Gold.

Aluminum Man rides the wave of popularity from EASTEC to become a superstar — his hit single "I'll Make It Better" is currently on the charts at #7 with a bullet. Just look at this!



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## FREE Panel Workshop at new Tech Center.

We have decided to unveil the new Datron Dynamics Technology Center by offering a **FREE** Panel Workshop from **July 11th -15th** (pick one day) to potential customers. This workshop is designed specifically for companies who manufacture **front panels, nameplates, identification products and signage.**

### Here's what you'll learn:

- > How to shorten setup time.
- > How to swiftly and efficiently secure flat or thin workpieces so that they don't move during machining.
- > How to Mill, Drill, Rout, Tap and Engrave parts on one machine ... and faster than ever before!
- > How to eliminate secondary ops like deburring & degreasing.
- > How to optimize quality when machining Aluminum, Metalphoto, Plastics, Brass, Zinc or Stainless Steel.
- > How to go from "art-to-part" in minutes using EPS, AI or DXF files.

### Datron Dynamics will show you how to:

- > Stop sub-contracting milling operations.
- > Get more control ... bring work in-house ... for bigger profit margins.
- > Avoid lengthy lead times from vendors.
- > Do prototypes or small production runs (same day).
- > Produce the industry's highest quality part finish.
- > Machine panels with adhesive back or vinyl overlay.
- > Reduce lengthy setup times for short runs.
- > Achieve more versatility than stamping & traditional CNC milling.
- > Eliminate silk screening with high-speed, permanent engraving

### About the new Datron Tech Center:

Just around the corner from our old location in Milford, NH, the construction of this office and Technology Center represents a huge leap for our North American sales and service operation. Specifically, more floor space means that more of our new equipment can be housed — so that you can see the latest and greatest in German CNC Engineering and Innovation.



Datron Dynamics, Inc. - Office & Tech Center  
4,000 Square Feet plus loading dock.

**So, call and sign up for  
the Panel Workshop today!**