



Jim Cook Samsomatic employee since 1985. As a Proposal Engineer for Samsomatic, Jim attends to every detail of your application's requirements, taking great care to assure your success.

Samsomatic
People and Products
Dedicated to Your Success

In today's world of manufacturing, precision means more than just high-quality workmanship: Precision can mean the difference between profit and loss. It can mean the difference between a product performing for its full design life, or failing prematurely. It can mean the difference between a component fitting perfectly in an assembly, or being a "weak link" that renders the assembly virtually useless. It can also mean the difference between your customers coming back to you for repeat business, or deciding to take their business somewhere else.

For Samsomatic, one definition of "precision" is the ability to control your machining operations on your terms, to the specific quality level that keeps you profitable, keeps your capabilities flexible, and makes your customers come back to buy more of what you make.

It's all about putting the cutting insert exactly where you need it, when you need it to be there. And that's where Samsomatic's line of tool positioners doesn't just lead the industry; it leads you directly to profitability and customer satisfaction in your machining enterprise.

For over 35 years, Samsomatic has been at the forefront of innovation in tool positioner design and manufacturing. We've gone to great lengths to make our positioners simpler, and more reliable, than anything else available. We've raised the bar on rotational speed, repeatability, and compactness. Each and every positioner we introduce carries with it new features, reduces design complexity, and incorporates important new technologies. Why all the fuss? Because your success depends on it.

Your application might be cylinder boring. Maybe you need a bearing journal with an asymmetrical oil gallery or grease pocket. You might need to maintain flatness to one micron. Or counteract the effects of workholding force on a thin-walled component. No matter what challenge your machining enterprise needs to tackle, Samsomatic has a way to get you there.

That's why Samsomatic makes so many types of tool positioners. We know that for you to be able to get world-class precision and quality anywhere in your machining enterprise, we need to make our technology available for every form of machining you find it necessary to perform. And that means paying attention to all the important new developments in machining technology...today, tomorrow, and beyond.

Samsomatic's line of Tool Positioners: Dedicated to Your Success

