

A decorative graphic on the left side of the slide consists of a vertical black line and a horizontal black line intersecting. To the left of the intersection are three overlapping squares: a blue one on top, a red one on the left, and a yellow one on the bottom.

Training



What Make Hutchins Unique?

- Family Owned and Operated
- 55 Year Old Company
- Made Entirely in the USA
- Precision Hand Made Assembly Process
- Top Quality, High Performance Sanders
- Latest Industry Advances Incorporated
- Excellent Product Warranty and Support



Warranty

- Originally 90 days allowing proper time to detect any Manufacturing defects
- Now 1 year on all Sanders
- 3 Years on the motor housing and shroud on all light-weight palm sanders



Catalog

- The Hutchins Story - Inside Cover
- Model Application Guide - Page 4
- All Tools by Function – Page 5 to 16
- Sander Parts & Accessories – Page 17
- Replacement Pad Reference – Page 18
- Air Sander Specifications – Page 19

“The Hutchins Story”

The Pro behind the ProFinishers...

Hutchins Mfg. Company exists because Al Hutchins is a man of conviction. A strong individual who knows things must be improved constantly, because things change constantly. It's almost coincidental that he is a mechanical genius.

Al Hutchins knows and loves tools. He knows metal and metal surfaces because he earned good money as a body-man in an era when how well your family ate depended on what kind of work you produced. And he envisioned changing “needs” as changes in automotive surfaces and finishes progressed - the need for new tools, new techniques... new methods referred to as ***“Advanced Technology.”***

Al spent his midnight hours creating new designs to improve old tools, and his daylight hours using his new ideas to make a living. These new ideas were offered to major tool manufacturers. “Too advanced.” They didn't want anyone rocking the boat. So Al Hutchins, a man of principle and vision, decided to do it himself...Build the best sanders possible. “From scratch.”

Al sold his thriving body-shop business, mortgaged his home, borrowed on his insurance, and began building. Sweat, heartaches, and half-sole shoes! Tough years for a tough-minded idealist, but Hutchins' reputation for quality and exceptional performance gradually gained momentum all over the world.

Today, Al Hutchins' visions and achievements in Advanced Technology for Surface Preparation are recognized standards worldwide. His first pneumatic sander, the Model 800, is still the most versatile sander ever built, and even today it is the largest selling “orbital air file.” It also identifies the most imitated of all Al Hutchins' original creations, the revolutionary “5-point Suspension System” for orbital sanders.

In 50+ years, Al Hutchins' creations and innovations have proven so important to Surface Preparation techniques that all international competitive sanders incorporate at least one of his original benefits. Patent after patent, the parade is impressive - the 5-point Suspension System, Dust Free Sanders, the Vacuum Assist Program... on and on. All these fine achievements, the superb sanding equipment with health and safety advantages - it's all happening because that “tough-minded idealist” is determined to “make it better” for the guy who makes a living with sanders.

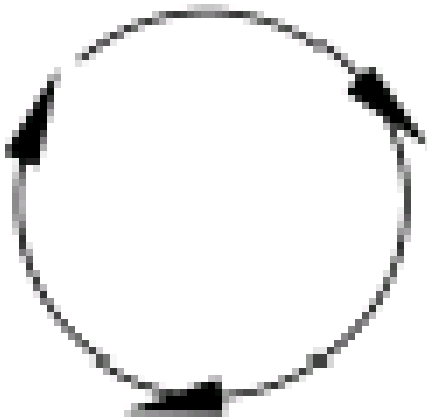
One thing never changes; Al Hutchins is a “nuts & bolts” man. Every Hutchins sander is put together the old fashioned way: working components precision-honed and machined, then hand-fitted with nuts, bolts, and screws to Al's personal rigid specifications. No cheap production short-cuts are tolerated. Every single model represents Al Hutchins - personally, and the equipment keeps getting better and better because the man in the oil-smearing shop coat doing the hardest work the longest hours is Al Hutchins.

What is the moral to ***“The Hutchins Story?”*** Ask the guy who depends on his Hutchins Sander to make a Living!

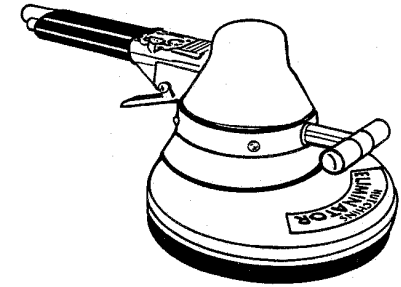


Tool Types

- Rotary – Rapid Removal



Model 2001

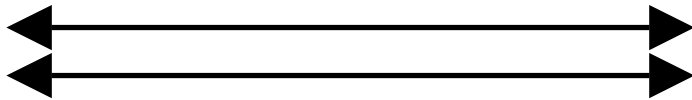


Model 2006

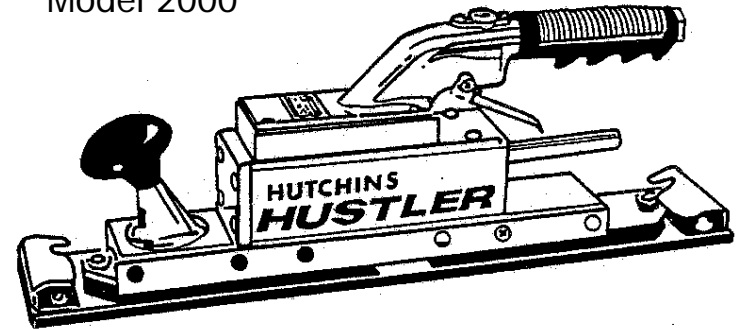


Tool Types

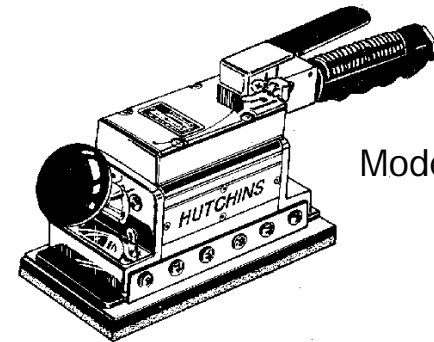
- Straightline –
Shaping & Leveling



Model 2000

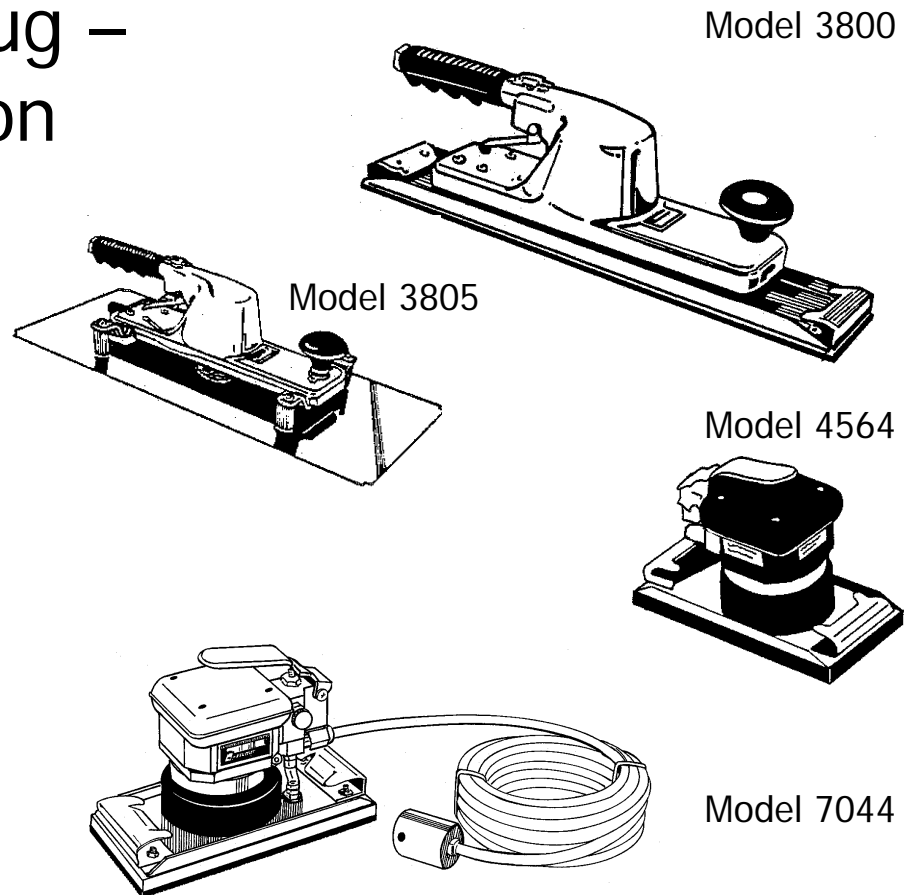
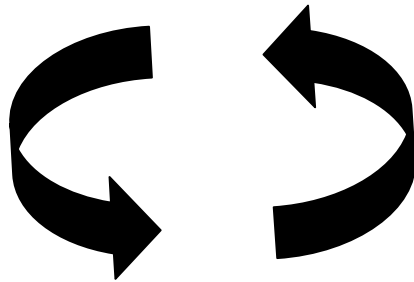


Model 2023



Tool Types

- Orbital or Jitterbug – Primer Preparation



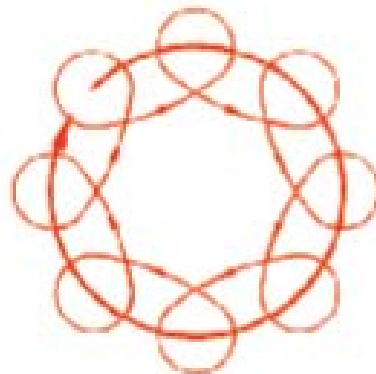
Tool Types

- Random Orbital – Final Preparation
 - First Generation Vs. Palms
 - Blue Top Vs. Red Top

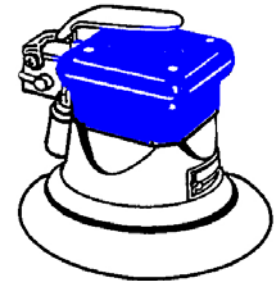
Blue Top



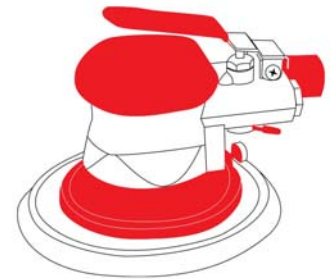
Red Top



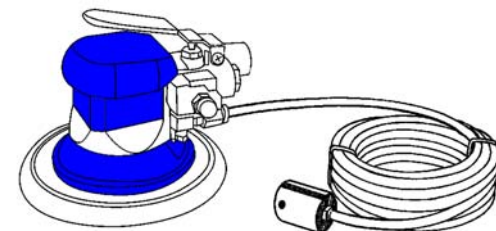
Model 4500



Model 3560



Model 7544





Tool Types

Multi-Option

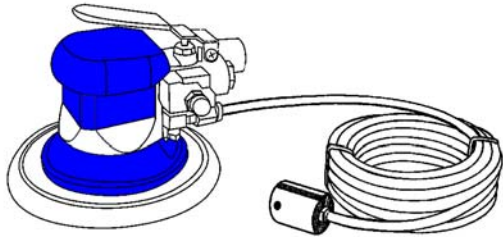
- Can be used either with vacuum or stand-alone
- Less effective when used in conjunction with vacuum system than vacuum extraction tools
- Low cost way to improve shop environment

Vacuum Extraction

- Relies on external vacuum source
- Less restriction than multi-option
- Creates less suction drag
- Best option when vacuum system is in use
- Greater selection of available tools

Tool Types

Water Sanding Equipment

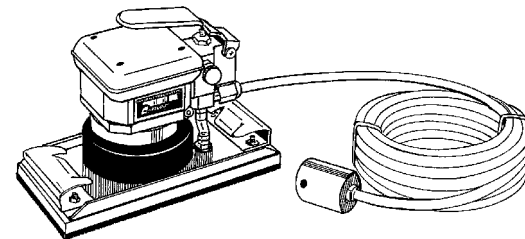


Model 7544 & 7544RH

- Most advanced water sanding system on the market
- Off-the-shelf sandpaper availability
- Random Orbit pattern produces finest available finish
- Venturi driven through the pad water delivery system.

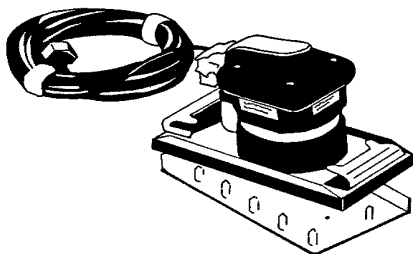
Model 7044 & 7044-6

- Orbital pattern offers fast cut and smooth finish
- Siphons water from container
- 7044 uses standard 9" x 11" wet/dry sandpaper



Model 7004

- Same as 7044 but requires external water supply (faucet)





In Conclusion

- Demo Program
- Vocational Program
- Q & A