



Founded in 1963, we are a 3rd generation family-owned business.

Headquarters 20,000 square ft D-U-N-S® Number: 01-838-7357 US 8-Digit SIC: 50840507









COMPANY BACKGROUND

In 1963, Willis Boice started offering Solberga Upright Drills and Bergonzi Radial Drills, along with a variety of work holding items. Fast forward to 2022 and Willis Machinery is your one stop shop for a wide array of high-quality CNC and conventional machine tools. Whether you are a multi-billion-dollar manufacturer or a smaller job shop, Willis Machinery's goal is to always meet your needs and surpass your expectations

WHY WILLIS MACHINERY

- Customization of your new Willis machine purchase for your specific application and needs.
- Large stock of new machines and spare parts for immediate delivery
- Service and training on all Willis equipment with our in-house technicians and through our nationwide distributor network
- CNC control installation and retrofitting on your Willis equipment
- In house machine shop for custom machine work and fitting
- Decades of strong relationships with dozens of world class machine tool builders from around the world, and bringing this knowledge and experience to you
- Dedicated sales and technical support staff with decades of experience in the industry
- Live people answering the phone to get your needs taken care of quickly
- Multiple financing resources through long time partners
- NRTL certification is also available on Willis' equipment

KEY PRODUCTS

- CNC and Conventional Turning Machines
- Upright and Radial Drilling Machines
- CNC and Conventional Milling Machines
- Surface and Cylindrical Grinders

CUSTOMER TESTIMONIALS

"Phillips Corporation is a proud partner with Willis Machinery for almost two decades now. Willis Machinery has been providing us with exceptional equipment and service for maintaining of our GSA, and federal contracts over the years. They are an extremely knowledgeable and professional team that really cares about providing the best solution for our needs, and our best interest. Whether we are in need of quality machines, technical resources, or service, Willis Machinery has always been there for us." Tim McClanahan, Business Development Manager, Phillips Corporation

"Willis Machinery has always given one of the highest levels of customer service I have experienced in the machine tool industry. Whether it is an inquiry for a small part or a quote on a large machine, they always are prompt and willing to help with any questions we have. They stick to their promises and deliver on time with good, quality machines and parts." Mitchell Snyder, Operations, Billor McDowell

"Willis was great about helping LYCO Manufacturing make the decision to purchase our Mammoth PK series lathe in 2009, and the machine has been very reliable since then. So much so, that in 2017 we purchased a Model SE 32120 Heavy Duty Precision Lathe, and a 1050II Knee mill. Both the new machines have so far proven to be the same good quality and as reliable as the original lathe. We are pleased with their performance and look forward to many years of reliable service to come." Ryan Kies, Maintenance Manager, LYCO Manufacturing



STANDARD STOCK LIST

Below is a list of the machines that we try to keep in stock. If we are out of stock of one of these models, we would normally have one on backorder which could make delivery as short as a few weeks to as long as 90 days.

Please call with any questions

CNC LATHES

2060CNC, 2680CNC, 30120-6CNC, 32120-12CNC





CONVENTIONAL LATHES

1340TR, 1340TRVS, 1440, 1440VS, 1550, 1550VS, 1860, SK2260, SK2280, SK2680, SK26120, SE2880-6, SE32120-6





CNC MILLS

1050-3MP, BTM40, BTM50, BTM60







KNEE MILLS

WM3VS, WM3VS-EV, 1050, 1050-EV, 1050II, 1050II-EV, 1250II, 1250II-EV, 5000VS, 5000VS-XY





DRILLS, FLOOR AND RADIAL TYPE

SE2025, SE2025PW, SE2030, SE2030PW, SE2035, SE2035PW, SE2040 RD750, RD1100, RD1300H, RD1700H





GRINDERS

616S, 818-3A, 1020-3A, 1224-3A, 1632-3A, 2040-3A, AND G38-100A







WORKHOLDING

VARIOUS 3, 4, AND 6 JAW CHUCKS AND MORE







