

COMPANY DATA

HABCO is a leading manufacturer and aftermarket resource providing Support & Test Equipment and Engine Tooling solutions for fixed wing and rotary applications in commercial and defense aerospace. Our products are used to test and maintain aircraft components and systems ensuring operational readiness and safety. HABCO is a licensed tooling supplier for all Pratt & Whitney Canada engines, serves as the exclusive designated tooling supplier for Pratt & Whitney legacy engines, and provides P&W engine tooling for Engine Alliance GP7200. HABCO is also the exclusive aftermarket Ground Support Equipment supplier for Sikorsky Aircraft and an FAA Part 145 Repair Station #5HBR906C.



EQUIPMENT

MACHINE SHOP

- HAAS VF6ss 4 Axis Vertical Machining
- HAAS Super Mini Mill 2 Vertical Machining
- HAAS VF2ss Super Speed Vertical Mill
- HAAS ST-20Y 4 Axis Mill Turning Center
- HAAS TL2 CNC 2 Axis Lathe Turning Center
- HASS VF11 Vertical Mill
- GM2 Gantry Mill
- ProtoTRAK LPM 3 Axis
- 3 Axis CNC Controlled Bed Mill
- Victor 1630 Lathe
- Bridgeport J Series Knee Mill
- K# ProtoTRAK 2 Axis CNC Knee Mill
- Millport Surface Grinder
- Various metal cutting and forming equipment



WELDING & FABRICATION DEPARTMENT

- Wysong 7-120 Shear
- Allsteel Press Brake 95T-10
- Weld stations with both MIG and TIG Capability
- PlasmaCAM DHC2 Plasma Cutter
- Spartan Ironworker
- Band Saw
- Large Capacity Paint Spray Booth
- Power panel and cable assembly tools
- Flow Waterjet System Mach 500

ELECTRICAL ASSEMBLY AND TEST

- Calibration of Pressure Transducers, Digital & Analog Gauges
- Calibration of Pressure Switches (Check and Set)
- Calibration and Verification of Pressure Relief Valves
- Repair, Validation and Calibration of Electronic Air Flow Meters
- Validation and Calibration of Temperature Switches
- Laser Wire Marker

CERTIFICATIONS

- ISO9001:2000 and AS9100D
- Soldering: J-STD-001 / Welding: AWS D17.1
- Calibrations to ANSI/NCSL Z540-1-1994 and traceable to NIST
- Small Business

CONTACT

HABCO Industries, LLC
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860-682-6800 | sales@habco.biz | www.habco.biz

FACILITIES

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|--------------|---------------------------------|
| 52,000 sq ft | Oak St, Glastonbury, CT |
| 42,500 sq ft | Leggett St, E Hartford, CT |
| 25,000 sq ft | Eastern Park Rd, E Hartford, CT |
| 10,000 sq ft | Czech Republic |

THE INDUSTRY

HABCO's products are diverse across the aftermarket and can be categorized in the following product segments:

Engine Tooling – precision machined components and assemblies, built to OEM drawings or specifications that are mandated by the engine OEM for maintenance or overhaul on their engines. HABCO's engine tooling portfolio covers turbine engines used on both fixed and rotary-wing, commercial and military applications.

Airframe Ground Support Equipment – whether it is a HABCO design or customer design, these products range from flight line maintenance to overhaul and repair needs and range from maintenance stands to composite repair kits to tire inflation safety cages used for all types of aircraft. Many of HABCO's test equipment covers electrical, electro-mechanical, hydraulic and electronic types of support equipment.

Transportation and Storage Equipment – products manufactured to move and store critical aircraft products most safely while protecting the product from environmental conditions. HABCO manufactures, distributes, and warehouses engine containers, helicopter blade containers, engine shipping systems, maintenance transport trailers, and engine stands.

Test Stands – designed and built for component testing, this has been core to HABCO since its inception in 1970. Ranging from airflow and pressure testing to testing fuel cells and many things in between, HABCO has an install base of test stands all over the world at OEMs, end-users and repair operations.

In addition to the key product families above, HABCO has other adjacent product families that support the needs of the customers (for example, RFID tool control systems). Through a dedicated service organization, HABCO supports the aftermarket of all of the product families through warehousing, spare part sales, calibration services, repair services and training, HABCO's technicians work around the world providing the customers with a partnership that builds brand loyalty.



LICENSES AND LONG-TERM AGREEMENTS

Within its diversified customer and platform base, HABCO has signed multiple licenses and long term agreements that strengthens its position for the foreseeable future. Below is an overview of the agreements that have been executed since 2013.

2013: HABCO signs sole source development LTAA with Sikorsky GSE

2015: HABCO signs license agreement with Pratt & Whitney to supply tooling for all P&W legacy engines

2015: HABCO signs Authorized Repair and Overhaul Agreement with Honeywell for specific GSE

2016: HABCO signs license agreement with Pratt & Whitney Tooling for Engine Alliance

2017: HABCO becomes an authorized licensed supplier of engine tooling for Pratt & Whitney Canada

2017: HABCO signs license for warehouse and logistics for Engine Alliance

2017: HABCO signs LTA with Boeing

2017: HABCO receives FAA Repair Station certification #5HBR906C

2018: HABCO and Sikorsky enter into an exclusive equipment distribution agreement

2018: HABCO signs license agreement with Pratt & Whitney to supply and maintain test equipment on the Geared Turbofan designated with CTE (Component Test Equipment)



Honeywell

