

Pratt & Whitney Canada PW100

Your Trusted Service Partner for PW100 Engines

StandardAero is a Pratt & Whitney Canada PW100 Designated Overhaul Facility. With 40 years of experience supporting PW100 operators worldwide, our team is dedicated to helping you make the right decisions by providing options and recommendations that are tailored to your specific needs. To optimize your service experience, our facilities and infrastructures have been specifically designed for component repair and maintenance events with the operator in mind, minimizing downtime and reducing costs.

Service With a Global Perspective

StandardAero's Service Centers are strategically located around the world, providing quick, convenient, and reliable solutions for your engines:

Brisbane, Australia	Nairobi, Kenya
Calgary, AB, Canada	Seletar, Singapore
Summerside, PE, Canada	Johannesburg, South Africa
Gonesse, France	Grapevine, TX, USA

Best In Class Turn Around Time and Warranty

StandardAero has earned a reputation for responsive service that is focused on minimizing your aircraft downtime. Rental engines and other assets are available to ensure that you remain operational while the work is performed, thus minimizing any inconvenience. Furthermore, we stand behind our work with one of the best warranties in the business. This assurance reflects the rigorous quality processes that our highly trained team follow, in order to provide uniformly high standards across our facilities.

Dedicated Field Service Teams Available 24/7

Unlike most MRO providers, StandardAero doesn't pull technicians from the shop floor to assist your AOG event. We have dedicated Field Service Teams who are trained, equipped and authorized to provide troubleshooting, emergency warranty and maintenance services 24-hours a day, anywhere in the world. If you can't come to us, we will come to you!

SERVICE HIGHLIGHTS

- P&WC Designated Overhaul Facility (DOF) and Independent MRO provider
- MRO capabilities for nearly all P&WC PW100 models
- 40 years of experience supporting PW100 operators worldwide
- Over 10,000 PW100 engines processed
- In-house repair capabilities, eliminating the need for costly replacement parts
- Flexible program development to ensure unique customer requirements are met
- Dedicated Field Service teams available 24/7
- Broad range of PW100 capabilities all managed through our Total Engine Asset Management (TEAM™) services

Models Supported

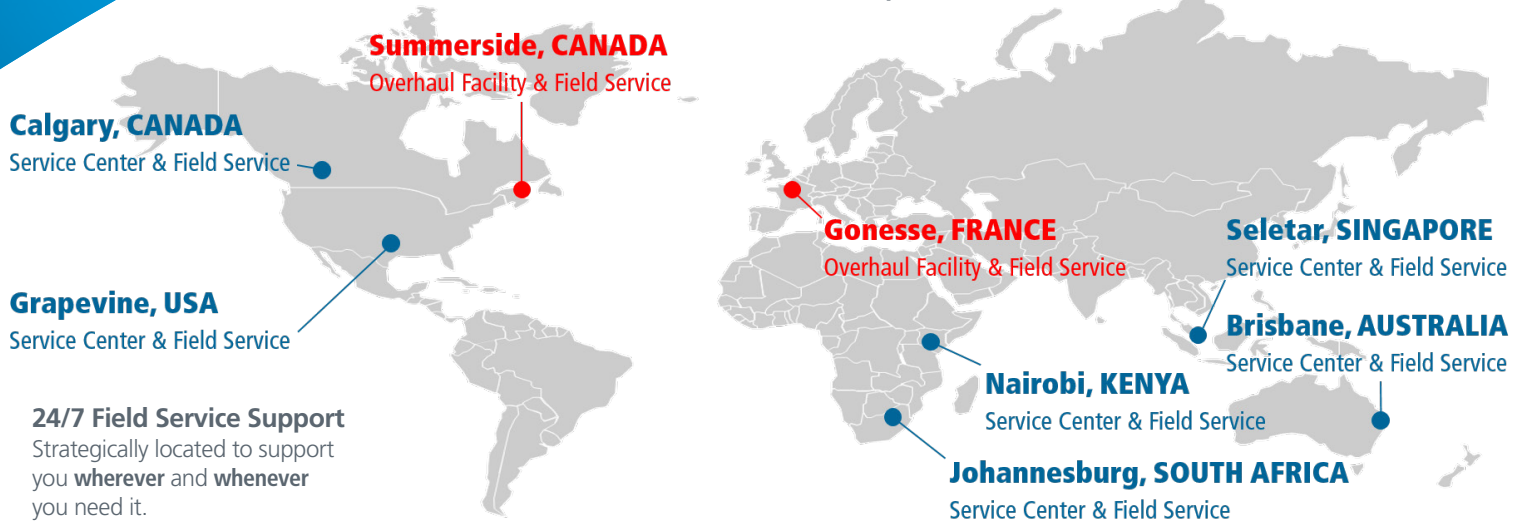
- PW118, PW118A, PW118B, PW119, PW119B, PW119C, PW120, PW120A, PW121, PW121A, PW123, PW123AF, PW123B, PW123C, PW123D, PW123E, PW124A, PW124B, PW125B, PW126, PW126A, PW127, PW127B, PW127C, PW127D, PW127E, PW127F, PW127G, PW127H, PW127J, PW127M

Sales Contacts

Adam MacArthur
Vice President Sales - Turboprops & Fleets
+1.902.315.3838
Adam.MacArthur@StandardAero.com

Your Trusted Service Partner for P&WC PW100 Engines

Maintenance, Repair & Overhaul



With world-class facilities, service centers and field service support located throughout the world, our knowledgeable team has been dedicated to supporting PW100 operators worldwide for the past 40 years.

Contact us today and find out more about StandardAero's turboprop solutions. Visit us online at www.standardaero.com/engines or contact your local sales representative.

Brisbane
Phone: +61.7.3268.0000
30 Industry Court
Eagle Farm,
Brisbane, QLD, Australia

Calgary
Phone: +1.877.566.7626
15-47 Aero Drive NE,
Calgary, AB, Canada

Slemon Park
Phone: +1.866.436.1333 800
Aerospace Blvd. Hangar 8
Summerside, PE, Canada

Gonesse
Phone: +33. (0)1 30.18.54.44
v1 Bd du 19 mars 1962
Gonesse, France

Nairobi
Phone: +254.713.900.271
The Aerospace Logistics Center,
Langata Road, Wilson Airport
Nairobi, Kenya

Seletar
Phone: +65.6715.2100100
Seletar Aerospace View
Singapore 797507

Johannesburg
Phone: +27.11.701.3035
Hangar 25, Lanseria Int.
Airport, South Africa

Grapevine
Phone: +1.817.416.7926
600 E.Dallas Road, Suite 400,
Grapevine, TX, USA

CAPABILITIES

- Hot section inspection and repair workscopes
- Foreign Object Damage (FOD) / repair workscopes
- Power section repair
- Engine overhaul
- On-site test cell
- Low-cycle fatigue replacement
- Engine investigation
- Metal In Oil (MIO) repair and inspection
- Borescope inspections
- AGB repair
- Failure analysis
- Accessory repair and overhaul
- 24/7 Field service support
- Material supply
- Lease, rental and storage solutions for spares
- Logistic shipping solutions
- Engine Condition Trend Monitoring (ECTM)
- Complete Hot Section kit exchanges available (all models)
- Fuel nozzle testing and overhaul