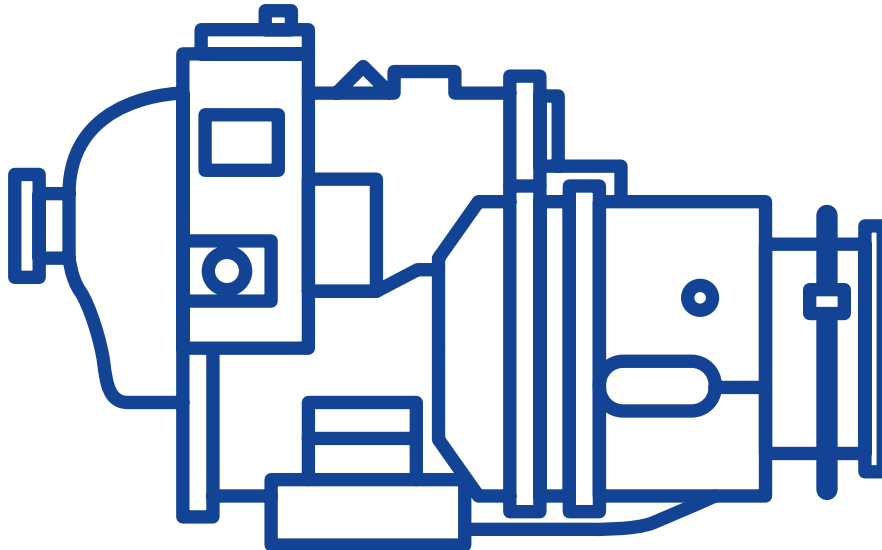


# TPE331

More than 1.200 TPE331  
repaired enables us to support  
performance based solutions



**ITP and its clients have common goals;** one of them is the optimization of maintenance works. For that, **ITP has developed the most up-to-date repair technologies** and has **the best engineering team** for workscope definition and fleet optimization.

# TPE331

## Authorized Component Overhaul and Repair facility

### Services provided

- Overhaul Continuous Airworthiness Maintenance (CAM)
- Hot Section Inspection (HSI)
- Gearbox Inspection (GBI) and Unscheduled removals
- Full engine in-house test capabilities
- Engine model conversions and upgrade at clients convenience
- Wide in-house repair capabilities: brazing, welding, plating, plasma spray, HVOF, EDM, machining... for components
- Overhaul of accessories, with in-house fuel, oil and electrical test benches, and a pool for exchange
- Fleet management support to maximize time on-wing
- Engine health monitoring totally focus
- Engine lease to keep you flying
- With an extensive experience in troubleshooting, ITP On-site Team is available worldwide at 24/7. Contact at [iss.onsite@itp.es](mailto:iss.onsite@itp.es) or +34 607 086 059
- On-site assistances are suitable not only for solving any engine problems and urgencies, but also for scheduled line maintenance works
- We can support your fleet of:

Antonov An-38	All engine variants of TPE331
BAE Jetstream 31/32/41	-1/-2/-3/-5/-6/-8/-9/-10/-11/
Beechcraft Model 18	-12/-14
Beech B100 King Air	
CASA C-212 Aviocar	
Cessna 441 Conquest II	
Dornier Do 228	
Grob G 520	
Mitsubishi MU-2	
Swearingen Merlin	
Short Tucano	
Rockwell Turbo Commander	

### Did you know that...

**Since 1992 ITP has a performance based contract for Tucano RAF trainers.**

**ITP has developed +20 repairs which have been incorporated in OEM manuals.**

For any further information or customized contracting solutions, take a look to our ProWave tool or contact us at [iss@itp.es](mailto:iss@itp.es)



the power of talent