



On-Wing Engine Effluent Collection System

Our effluent collection system is the only system that collects ALL the effluent coming out of the tail pipe and the engine while performing the engine compressor wash. The effluent collection suit wraps directly under the engine to capture the effluent from all the drains and the tailpipe. There is a screened vent on top of the suit to allow excess air to escape to prevent over inflation. This enables engine washes inside a hanger or even a test cell.

This suit is made of a space age fabric which is extremely light, waterproof, and durable and has proven to be ideal for this purpose. The use of suction mounts (each supporting up to 200 pounds) allows for flexible and easy installation measured in minutes, thus reducing the overall wash times.

The effluent collection suit is environmentally friendly and facilitates complete EPA compliance for disposal of the effluent. The effluent collection suit comes with a bag for easy transportability.

GTG-WINGMOUNTED-15	CFM56, V2500, LEAP, PW2000, 100 CF34, PW1000G SERIES ENGINES
GTG-WINGMOUNTED-25	CF6, GE90, GENX, RR, GP7000 SERIES ENGINES
GTG-WINGMOUNTED-25/EL/PW	PW4000, JT9D SERIES ENGINES

Included with the System

- ✓ Effluent Collection Suit (Standard) – Included with every Wash System
- ✓ 4 Suction Mounts (Standard) – 6 (Optional for increased flexibility)
- ✓ Carrying Case (Standard)
- ✓ Instruction Sheet (Standard)

The equipment mentioned has either been patented and/or has a patent pending status

Capabilities

Fits all types of Turbine/Fan Engines

Collects 100% of Discharged Effluent

