

**QUALIFIED BY CFM UNDER LICENSING AGREEMENT**

# LEAP-1B

## ENGINE TRANSPORTATION STAND

956A8600G04



- > LEAP-1B POWERPLANT FOR AIRCRAFT B737 MAX
- > STANDARD AIRCRAFT TRANSPORTATION
- > STANDARD TRUCK TRANSPORTATION
- > UNDER WING ENGINE INSTALLATION
  
- > STOCK AVAILABILITY ON COMPONENTS
- > ANNUAL FIT CHECK AND FUNCTION (B737 MAX EIS INCENTIVE)
- > REPAIR / RECERTIFICATION
- > UPGRADES AND MODIFICATIONS



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## LEAP-1B ENGINE STAND SPECIFICATIONS

	<b>WEIGHT</b>	2380 Kg [5,247 lbs]
	<b>DIMENSIONS</b>	4,775 mm x 2,489 mm x 1,549 mm [188in x 98in x 61in]
	<b>USAGE</b>	Transport, Install and Remove LEAP-1B Engine
	<b>USED WITH</b>	SET, LIFTING BRACKETS TURBINE CENTER FRAME (PN 956A8667G04) ADAPTER FOR MODULE (PN 956A8018G02) COVER STORAGE QEC (PN 956A8676G02)
	<b>INTERFACE WITH</b>	FAN FRAME
	<b>BOOTSTRAP POINTS</b>	On Engine
	<b>LIFTING SYSTEM</b>	YES
	<b>LIFTING SYSTEM TYPE</b>	Hydraulic
	<b>HYDRAULIC SYSTEM</b>	4 Single Acting Actuators - Each Assembled with a Stabilizer Actuator Foot, Gaz Actuator Body and Rods
	<b>VERTICAL POSITIONS</b>	2 Positions
	<b>LIFTING SYSTEM OBJECTIVE</b>	Engine Installation & Removal from Wing
	<b>CASTER WHEEL TYPE</b>	Swiveling Caster; Double Wheel with 2 Wheel Pins
	<b>CASTER WHEEL POSITIONS</b>	4 Positions
	<b>CASTER WHEEL POSITIONS</b>	1) Ground Clearance 50mm (1.97in) 2) Ground Clearance 80mm (3.15in) 3) Empty Stand Storage 4) Storage - Engine on stand
	<b>ISOLATION</b>	8 Shock Absorbing Mounts between Cradle and Trolley
	<b>ISOLATION OBJECTIVE</b>	Protect Engine Interfaces from shock, vibration and acceleration during transportation
	<b>STACKABLE</b>	YES (Quantity: 3)
	<b>TOWING CAPABILITY</b>	FORWARD AND AFTWARD

