

QUALIFIED BY CFM UNDER LICENSING AGREEMENT

CFM56-5A/5B

ENGINE TRANSPORTATION STAND

D71STA00004G08



- > CFM56-5A/5B POWERPLANT FOR AIRCRAFT A320 FAMILY
- > STANDARD AIRCRAFT TRANSPORTATION
- > STANDARD TRUCK TRANSPORTATION
- > UNDER WING ENGINE INSTALLATION

- > STOCK AVAILABILITY ON COMPONENTS
- > FREE ANNUAL FIT CHECK AND FUNCTION > REPAIR / RE CERTIFICATION
- > UPGRADES AND MODIFICATIONS



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DEDIENNE
AEROSPACE

The logo for DEDIENNE AEROSPACE, featuring a stylized blue and white aircraft silhouette.

CFM56-5A/5B ENGINE STAND SPECIFICATIONS

	WEIGHT	2,415 Kg [5,290 lb]
	DIMENSIONS	4420 mm X 2413 mm X 1549 mm [174in X 95in X 61in]
	USAGE	Transport, Install and Remove CFM56-5A/5B Engine
	USED WITH	PROTECTION COVER ENGINE (PN 856A2782G02)
	INTERFACES WITH	FAN FRAME TURBINE REAR FRAME
	BOOTSTRAP POINTS	On Engine Stand Cradle
	COUNTERWEIGHT	YES - To Balance Weight during Bootstrap Operation
	LIFTING SYSTEM	NO
	VERTICAL POSITIONS	1
	CASTER WHEEL TYPE	Swiveling Caster; Double Wheel with 2 Wheel Pins
	CASTER WHEEL POSITIONS	4 Positions
	CASTER WHEEL POSITIONS	1) Ground Position 2) Engine Position 3) Middle Course (To Change Lift Bar Orientation) 4) Empty Stand Caster Position
	ISOLATION	8 Shock Absorbing Mounts between Cradle and Trolley
	ISOLATION OBJECTIVE	Protect Engine Interfaces from shock, vibration and acceleration during transportation
	STACKABLE	YES - (Quantity =3)
	TOWING CAPABILITY	FORWARD AND AFT

