

QUALIFIED BY ROLLS-ROYCE UNDER LICENSING AGREEMENT

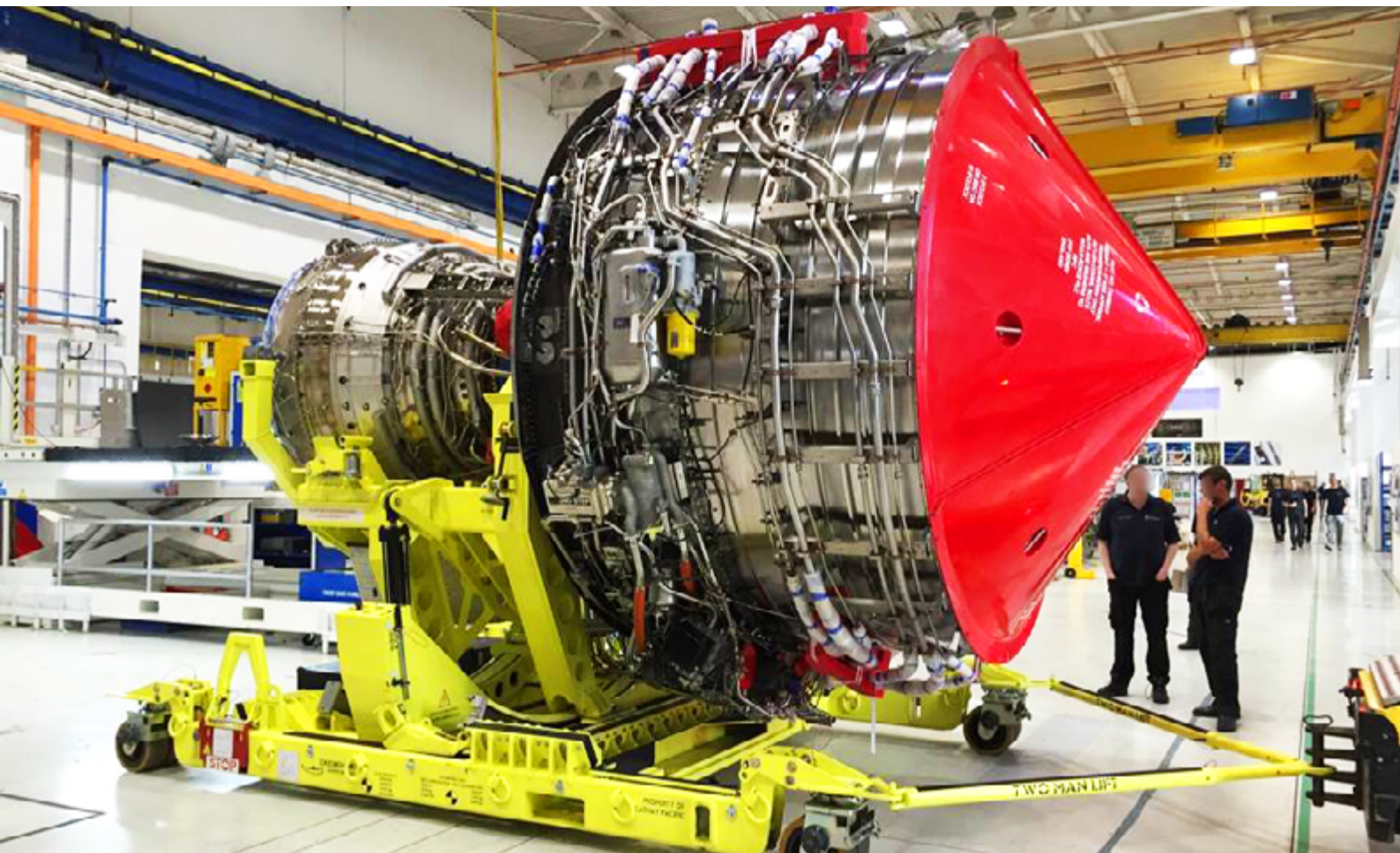
TRENT XWB

WHOLE ENGINE STAND

RRT089140



- > TRENT XWB POWERPLANT FOR A350
- > UNDER WING ENGINE INSTALLATION
- > **TRANSPORTATION** EMPTY STAND > 777F & 747F
WITH ENGINE & INTAKE > A-124
LOW ROAD-FREIGHT PACKAGE HEIGHT ONCE ENGINE IS ROLLED (3.6M)
- > STOCK AVAILABILITY ON COMPONENTS
- > FREE ANNUAL FIT CHECK AND FUNCTION > REPAIR / RE CERTIFICATION
- > UPGRADES AND MODIFICATIONS



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TRENT XWB WHOLE ENGINE STAND SPECIFICATIONS

	WEIGHT	5,500 Kg [12,236 lb]
	DIMENSIONS	CASTORS STOWED 4,845 mm X 3,200 mm X 2,455 mm [190.7in X 126in X 96,7in] CASTORS DEPLOYED 4,860 mm X 3,200 mm X 2,545 mm [191in X 126in X 100.2in]
	USAGE	Transport, Install and Remove TRENT XWB Engine
	USED WITH	LIFT ADAPTORS (RRT089159) BOOTSTRAP YOKE (RRT061134-3) MOUNT IMMOBILISER (RRT056211) BOLT & BARREL NUT KIT (RRT084608) ANTI-ICING TUBE IMMOBILISER (RRT087465) CORE FAIRING ADAPTOR (RRT073348) THRUST LINK PROTECTOR (RRT070948) REAR MOUNT PROTECTOR (RRT084927) FRONT MOUNT CHOCK (RRT083559) REAR MOUNT CHOCK (RRT083566) LONG RANGE TOWING UNIT (RRT101946)
	BOOTSTRAP POINTS	On Engine fan case and YOKE (RRT061135)
	LIFTING SYSTEM	Single hydraulic ram for efficient engine rolling. Engine can be rolled using shop air.
	VERTICAL POSITIONS	2 positions rolled / unrolled - 4 hydraulic cylinders to fold casters
	CASTER WHEEL TYPE	Swiveling Caster; Double Wheel with 2 Wheel Pins - Geared caster for precise positioning
	CASTER WHEEL POSITIONS	3 Positions
	CASTER WHEEL POSITIONS	1) Ground Position 2) Engine Position 3) Empty stand caster position
	ISOLATION	22 Shock Absorbing Mounts between Cradle and Trolley
	ISOLATION OBJECTIVE	Protect Engine Interfaces from shock, vibration and acceleration during transportation
	STACKABLE	NO
	TOWING CAPABILITY	FORWARD / AFT / SIDE

