



In safe hands.

# ENGINE PEDESTAL SETS

## FEATURES

### Universal application

HYDRO Engine Pedestal Sets (EPS) are multipurpose systems which can be used for various engine types from different engine manufacturers.

### Cost savings

For each new engine combination only a new adapter set is required while the pedestals are universal and used for any combination.

### Space saving

The basic set consists of 2 pedestals used at the front and 2 pedestals at the rear of the engine. Due to the universal application of the basic set less storage space is required.

## STANDARD OPTION

### Engine Adapter Kit

Engine adapter kits are available separately for each engine type and are attached to the basic set. Each engine adapter kit includes 2 rear adaptors and 2 front adaptors.

## ADDITIONAL OPTION

Spring loaded ball casters for easy positioning of pedestals.



## TECHNICAL SPECIFICATION

Data	EPS001 - 003	EPS002 - 002
Weight basic set	514 kg	1,200 kg

## AIRCRAFT & ENGINE APPLICATION

Manufacturer	Aircraft	Engine	HYDRO Engine Pedestal Set		Required Engine Adapter Kit
Airbus	A300	PW4000-94		EPS002-002	47001-040-000
	A320	CFM56-5A/ CFM56-5B	EPS001-003		47001-001-000
	A320	V2500-A1/-A5	EPS001-003		47001-003-000
	A330	CF6-80E		EPS002-002	47001-008-000
	A330	PW4000-100		EPS002-002	47001-004-000
	A330	Trent 700		EPS002-002	47001-006-000
	A330neo	Trent 7000 (Additionally 1x RRT104497 is required)		EPS002-002	47001-041-000
	A340	CFM56-5C	EPS001-003		47001-022-000
	A340	CFM56-5C		EPS002-002	47001-042-000
	A340	Trent 500		EPS002-002	47001-005-000
	A350	Trent XWB (Additionally 1x RRT103642 is required)		EPS002-002	47001-026-000
	A380	Trent 900		EPS002-002	47001-007-000
Boeing	B737	CFM56-3	EPS001-003		47001-002-000
	B737	CFM56-7B	EPS001-003		47001-029-000
	B747	CF6-80C2		EPS002-002	47001-008-000
	B757	PW2000		EPS002-002	47001-038-000
	B757	RB211-535E4		EPS002-002	47001-039-000
	B767	PW4000-94		EPS002-002	47001-040-000
	B777	Trent 800		EPS002-002	47001-018-000
	B787	Trent 1000		EPS002-002	47001-017-000

Further aircraft & engine combinations upon request

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