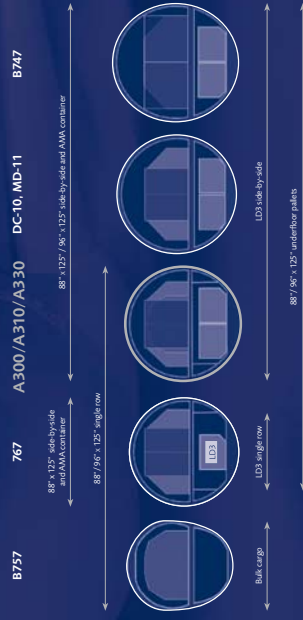


A300/A310 P2F Design Features



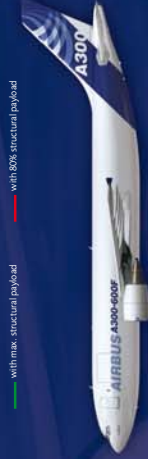
Full Interlining Capability



A300-600RF

MAXIMUM TAKE-OFF WEIGHT (MTOW)	165.0 t to 171.5 t	363 800 lbs to 378 530 lbs
MAXIMUM LANDING WEIGHT (MLW)	138.0 t to 140.0 t	304 230 lbs to 308 600 lbs
MAXIMUM ZERO FUEL WEIGHT (MZFW)	123.0 t to 130.0 t	271 170 lbs to 286 600 lbs
MAXIMUM FUEL CAPACITY	68 150 litres	18 000 US Gal
OPERATING WEIGHT EMPTY (OWE)*	81.3 t	179 230 lbs
MAXIMUM STRUCTURAL PAYLOAD*	Up to 48.7 t	Up to 107 360 lbs
ENGINES	PW4158 and CF6-80C2A1/CF6-80C2A3/CF6-80C2A5	

* Does not include MODCS and standard operator items



with max. structural payload

with 80% structural payload

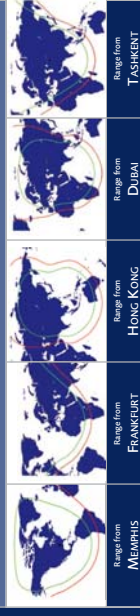
Cargo Loading Configuration		Main Deck - A300-600RF	
15	88' x 125" single row	14	96' x 125" single row
21	88' x 125" side-by-side	20	96' x 125" side-by-side
		7	96' x 125" AMM container

up to 21 88" x 125" SBS or 20 96" x 125" SBS pallets
... and any combination

A310-300F

MAXIMUM TAKE-OFF WEIGHT (MTOW)	153.0 t to 164.0 t	337 300 lbs to 361 550 lbs
MAXIMUM LANDING WEIGHT (MLW)	123.0 t to 124.0 t	271 200 lbs to 273 370 lbs
MAXIMUM ZERO FUEL WEIGHT (MZFW)	113.0 t to 114.0 t	249 120 lbs to 251 320 lbs
MAXIMUM FUEL CAPACITY	61 070 litres	16 130 US Gal
OPERATING WEIGHT EMPTY (OWE)*	73.9 t to 74.9 t	162 920 lbs to 251 320 lbs
MAXIMUM STRUCTURAL PAYLOAD*	Up to 40 t	Up to 88 180 lbs
ENGINES	PW4152/PW4156A and CF6-80C2A2/CF6-80C2A8	

* Does not include MODCS and standard operator items



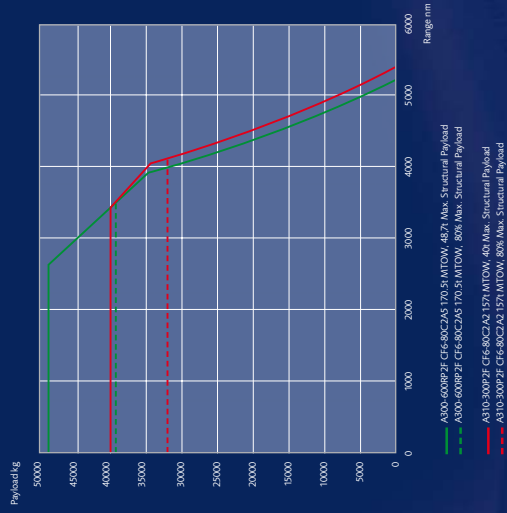
with max. structural payload

with 80% structural payload

Cargo Loading Configuration		Main Deck - A310-300F	
12	88' x 125" single row	11	96' x 125" single row
16	88' x 125" side-by-side	15	96' x 125" side-by-side
		5	96' x 125" AMM container

up to 16 88" x 125" SBS or 15 96" x 125" SBS pallets
... and any combination

Payload-Range Capability



Loading configurations		A310-200F/-300F	A300-600RF
Side-by-side MDCLS			
88' x 125' pallets 96' x 125' pallets	16	21	
	15	20	
Single row MDCLS			
88' x 125' pallets 96' x 125' pallets	12	15	
	11	14	
96' x 125' AWA container	5	7	
Underfloor			
Fwd 88/96' x 125' pallets or LD3 containers	3	4	
	8	12	
Aft LD3 container	6	10	
Bulk hold		610 ft ³ /173 m ³	610 ft ³ /173 m ³

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an Airbus, EFW, Inhat and UAC joint venture

EFW (Elbe Flugzeugwerke GmbH) in Dresden, Germany,
is the Center of Excellence for Airbus Passenger to Freighter Conversions
within EADS (European Aeronautic Defence and Space Company).

For more than 50 years EFW has built, maintained and modified passenger aircraft.

Since 1996, EFW has converted more than 150 A300/A310 aircraft into full freighter configuration
and is the leading converter in the medium widebody segment with 30 satisfied customers worldwide.

The decision to use only original parts is a decisive aspect
of our commitment to quality, and also allows us to offer our customers a full warranty.
If required, we perform maintenance and modification work
in concurrence with the Airbus freighter conversion work.