Family Figures

January 2022 Edition





Payload and range

			Orders
A220 Family	Typical seating	Range-nm	668
A220-100	100-120	3,450	
A220-300	120-150	3,400	
			Orders
A320 Family	Typical seating	Range-nm	16,015
A319neo	120-150	3,650	
A320neo	150-180	3,450	
A321neo	180-220	4,000	
A321XLR	180-220	4,700	
			Ou al avea
4000 Farails			Orders
A330 Family	Typical seating	Range-nm	1,839
A330-200F	70t	4,100	
A330-800	220-260	8,150	
A330-900	260-300	7,200	
			Orders
A350 Family	Typical seating	Range-nm	917
A350F	109t	4,700	
A350-900	300-350	8,100	
A350-1000	350-410	8,700	
			Orders
A380	Typical seating	Range-nm	251
A380	400-550	8,000	

Orders and deliveries

End of December 2021

Orders	Deliveries	Customers
668	193	25+

Orders	Deliveries	Customers
16,015	10,176	300+

Orders	Deliveries	Customers
1,839	1,527	128

Orders	Deliveries	Customers
917	461	50

Orders	Deliveries	Customers
251	251	14



We pioneer sustainable aerospace for a safe and united world

Airbus jetliners have become the preferred aircraft for passengers and operators around the globe. From low-cost carriers to full-service airlines, and from short-haul to many of the longest routes worldwide, Airbus aircraft fly on every continent. There's nowhere they can't go.

The company's product line of passenger aircraft is characterised by the highest standards of comfort, unrivalled economics and supreme versatility. Airbus' A320 Family is the undisputed leader in the single-aisle category, and has been joined by the A220 Family. The A220 is the only aircraft purpose-built for the 100 to 150 seat market, resulting in the aircraft's phenomenal economics and performance, opening new opportunities for single-aisle operations; while A330 Family offers the quickest transition to twin-aisle operations covering longer-range and payload requirements. As the largest aircraft in Airbus' product range, the double-deck A380 has introduced an entirely new way of travelling, introducing a variety of key innovations that have changed the aviation industry.

The A350 Family epitomises Airbus' more than 30 years of experience and expertise in shaping the future of air travel. By creating a widebody aircraft Family that meets market requirements for size, range, revenue generation, passenger comfort and the environment, Airbus has delivered a new-generation passenger aircraft that is at the pinnacle of modern aviation.

Purpose-built for Efficiency













Right
-sized for Operation 100 to flee 100 seat market Filling the gap between large

single-aisle

and regionals

Maximum operational flexibility

Complements the A320 Family

25% Fuel Burn & CO₂ emissions advantage* -50% noise footprint*









One roller bag

per passenger

Largest
windows
for the best
view from
the sky

18+ inches
Widest
economy
seats for more
personal space

Over 40%
Advanced
materials,
fly-by-wire and

materials, fly-by-wire and geared turbofan engine





Clean air: via HEPA filters + air

renewed every 2-3 min

Support: Around-the-clock, around the globe assistance

Airbus Services: a complete portfolio of end-to-end lifecycle products and service

*vs previous generation aircraft
HEPA: High-Efficiency Particulate Arrestors

Achieving new levels of efficiency in its class, and with 25% lower fuel burn per seat compared to previous generation aircraft, the A220 is purpose-built for efficiency.

A clean-sheet design, the A220 incorporates the latest generation flight deck with fly-by-wire and geared turbofan engines while offering the perfect cabin space for passenger comfort and airline performance. Airbus offers full coverage of the single-aisle market with the A220 and A320 families, from 100 to 244 passengers and flying up to 4,700 nm.



	A220-100	A220-300	
Max. Take-off weight	139.00 63.10	156.30 70.90	k lb t
Max. Landing Weight	119.50 54.20	133.50 60.60	k lb t
Max. Zero Fuel Weight	115.00 52.20	127.00 57.60	k lb t
Max. Fuel Capacity	5,760 21,805	5,681 21,508	USg

Powered by engines from P&W up to 23,000 lb

Dimensions

	A220-100	A220-300	
Overall	114' 9"	127' 0"	m
length	35.00	38.70	
Cabin	10' 9"	10' 9"	m
width	3.28	3.28	
Wing	115' 1"	115' 1"	m
span	35.10	35.10	
Height	38' 8" 11.50	38' 8" 11.50	m

IXEY Data

	A220-100	A220-300	
Maximum seating	135*	160*	
Typical seating	100-120	120-150	
Range	3,450 6,390	3,400 6,297	nm km
Hold Capacity	839 23.7	1,118 31.6	ft ³ m ³

^{*} Subject to successful certification









20% **Fuel Burn** & CO₂ emissions

advantage*



A321 growing market success more than 5,800 orders



16,000 orders 300+ customers

Over 2,000 NEOs delivered

worldwide







New cabin:

Widebody experience now flying on A320neo Family

AIRSPACE

A321XLR flying up to 11 hours

(4,700 nm /8,700km) 15 million tons CO₂ saving Since EIS of A320neo Family

-50% noise footprint*



Clean air:

via HEPA filters + air renewed every 2-3 min



Support: Around-the-clock, around the globe assistance

Airbus Services: a complete portfolio of end-to-end lifecycle products and service

*vs previous generation aircraft HEPA: High-Efficiency Particulate Arrestors

The A320 Family creating higher customer value.

As the first civil aircraft to fully benefit from fly-by-wire technology, it set a new standard and is constantly improving flying up to 11 hours (4,700 nm / 8,700 km with the A321XLR). The A320neo boasts the very latest engines, large wingtip devices (Sharklets) and an innovative Airspace cabin. Continuing to go from strength to strenght it is the most comfortable, fuel-efficient single-aisle aircraft.



	A319neo	A320neo	A321neo	A321XLR	
Max. Take-off weight	166.40 75.50			222.70 101.00	k lb t
Max. Landing Weight	140.90 63.90			174.61 79.20	k lb
Max. Zero Fuel Weight	132.90 60.30	141.80 64.30	166.70 75.60	166.67 75.60	k lb t
Max. Fuel Capacity	7,060 26,730	7,060 26,730	8,700 32,940	10,450 39,510	USg

Dimensions

	A319neo	A320neo	A321neo/ A321XLR	
Overall	111' 0"	123' 3"	146' 0"	m
length	33.84	37.57	44.51	
Cabin	12' 1"	12' 1"	12' 1"	m
width	3.70	3.70	3.70	
Wing	117' 5"	117' 5"	117' 5"	m
span	35.80	35.80	35.80	
Height	38' 7" 11.76	38' 7" 11.76	38' 7" 11.76	m

IXEY Data

	A319neo	A320neo	A321neo	A321XLR	
Maximum seating	160*	194*	244*	244*	
Typical seating	120-150	150-180	180-220	180-220	
Range	3,650 6,760	3,450 6,390	4,000 7,400	4,700 8,700	nm km
LD3s Pallets	4 4	7 7	10 10	8	

^{*} Subject to successful certification



Powering into the future

4330neo



The reference widebody aircraft for high frequency operations



Ultimate
versatility
Flying from
20 min to
over 17 hrs



Double-digitseat costadvantage



25% Fuel Burn & CO₂ emissions advantage*



Digitally
-enabled
services for
more efficient
operations



Advanced

wings and

powered by

Rolls-Royce

Trent 7000 engines

with high-span

design





Sustainable market with 120+ customers



Latest generation
In-Flight
Entertainment
with on-board WiFi



Quietest
cabin
in its size
category



Clean air:

via HEPA filters + air renewed every 2-3 min



Support: Around-the-clock, around the globe assistance

Airbus Services: a complete portfolio of end-to-end lifecycle products and service

*vs previous generation aircraft HEPA: High-Efficiency Particulate Arrestors

New engine and wing technologies drive a new generation of economics and performance on the A330neo.

Double-digit reduction in fuel burn and CO2 emissions together with additional range, over the previous generation A330, boost the capability and efficiency of the best-selling widebody family. The new Airspace cabin offers the perfect space for passengers and airlines. **Powering the A330neo into the future.**



	A330-800	A330-900	
Max. Take-off weight	553.40	553.40	k lb
	251.00	251.00	t
Max.	410.05	421.08	k lb
Landing Weight	186.00	191.00	t
Max.	388.00	399.00	k lb
Zero Fuel Weight	176.00		t
Max. Fuel Capacity	36,750 139,090	36,750	USg

Dimensions

	A330-800	A330-900	
Overall	193' 0"	208' 10"	m
length	58.82	63.66	
Cabin	17' 3"	17' 3"	m
width	5.26	5.26	
Wing	210' 0"	210' 0"	m
span	64.00	64.00	
Height	57' 1" 17.39	55' 1" 16.79	m

	A330-800	A330-900	
	ASSU-BUU	A330-300	
Maximum seating	406	460*	
Typical 3-class seating	220-260	260-300	
Range	8,150 15,094	7,200 13,334	nm km
LD3s Pallets	27 8 + 3 LD3	33 9 + 5 LD3	

^{*} Subject to successful certification



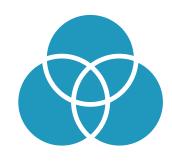
A330-200 F







1,800+ orders A330 Family



Commonality
Crew, spares
and engines



70
tonnes
Short and
long routes



23% more payload than a 767-300



Large door for all common ULDs



High reliability and utilization



Complement to large freighters



13%
less cost per tonne
vs similar sized freighters



35% less per trip than a 777

Major cargo carriers have turned to the A330-200F, part of the 1,800 strong A330 Family, for long-haul and regional missions.

Customers praise the A330-200F for its outstanding flexibility, which is further enhanced by the freighter's full operational commonality with Airbus' fly-by-wire family of jetliners. The Airbus passenger to freighter conversion for A320/A321 and A330 complement the A330-200F and provide Airbus with a strong product positioning in the small and mid-size freighter market.



	A330-200F	
Max. Take-off weight	513.70 233.00	k lb t
Max. Landing Weight	412.30 187.00	k lb t
Max. Zero Fuel Weight	381.40 to 392.40 173.00 to 178.00	k lb t
Max. Fuel Capacity	25,765 97,530	USg

Powered by engines from GE and RR up to 72,000lb

Dimensions

	A330-200F	
Overall length	192' 11" 58.80	m
Wing span	197' 10" 60.30	m
Height	55' 5" 16.90	m

	A330-200F	
Payload	Up to 153 70	k lb t
Range	4,100 7,600	nm km
Capacity	23 pallets and 26 LD3	



Delivering a smarter way









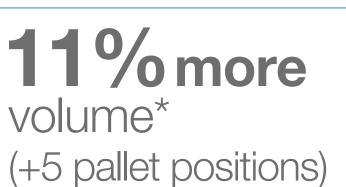
30t lighter MTOW*

20% lower fuel & CO₂ emissions*

20% less operating cost*

99.5% operational reliability







Greater maximum payload*

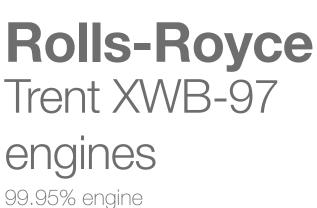


Longer range** (+300 nm)

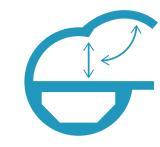


Smaller noise footprint





99.95% engine operational reliability



Large
Main Deck
Cargo Door



No tail tipping



Same
type rating
as A350
Common type

rating with A330

* vs current competition aircraft

Based on the top selling all new A350, the A350F will bring latest generation efficiency and choice to the large freighter market.

Step change efficiency in terms of fuel burn, CO₂ emissions (the only freighter capable of meeting the future ICAO requirements) and economics. Step change efficiency in terms of volume, range and payload vs current generation. The A350F can be seamlessly integrated into airline fleets, thanks to its systems and spares commonality with other types of the Airbus family. Airbus is proud to bring the A350F as the smartest choice for the future of the large widebody freighter market.

^{**} at 106t payload vs current competition aircraft



	A350F	
Max. Take-off weight	703.27 319.00	k lb t
Max. Landing Weight	551.11 250.00	k lb t
Max. Zero Fuel Weight	524.70 238.00	k lb t
Max. Fuel Capacity	41,94 158,790	USg

Powered by engine from Rolls-Royce at 97,000lb

Dimensions

	A350)F
Overall length	231' 0 70.4	
Wing span	212' 64.7	
Height	56' (17.0	

		A350F	
Payload	Up to	240.3	k lb t
Range		4,700 8,700	nm km
Capacity		allets) main de ainers + 4	

Clean sheet. Clean start.





True long range family flying up to 9,700nm**



The lowest cost per seat of any large widebody aircraft

Quietest in



25% **Fuel Burn** & CO₂ emissions advantage*



The only clean-sheet design in the **300-410** seat market segment



Over **70%** Advanced materials and state-of-the-art aerodynamics powered by

its class with 50% noise footprint reduction* Rolls-Royce Trent XWB engine



Latest generation In-Flight **Entertainment** with on-board WiFi



The quietest widebody cabin



Clean air:

via HEPA filters + air renewed every 2-3 min



Support: Around-the-clock, around the globe assistance

Airbus Services: a complete portfolio of end-to-end lifecycle products and service

*vs previous generation aircraft **Ultra Long Range (ULR) configuration HEPA: High-Efficiency Particulate Arrestors

The A350 is the world's most efficient large widebody aircraft family.

Its unique clean-sheet design combines advanced lightweight materials, new engine technology and wing-morphing aerodynamics, for 25% lower operating economics and CO2 emissions than previous generation competitors. An enhanced Airspace cabin offers a superior environment for passengers and crew, with lower cabin pressure altitude and unique quietness.

A clean-sheet design to shape the future of air travel.



	A350-900	A350-1000	
Max. Take-off weight	617.30 280.00	703.20	k lb t
Max. Landing Weight	456.40 207.00	520.30 236.00	k lb t
Max. Zero Fuel Weight	431.40 195.70	491.60 223.00	k lb t
Max. Fuel Capacity	37,248 141,000	42,003 159,000	USg

Dimensions

	A350-900	A350-1000	
Overall	219' 2"	242' 1"	m
length	66.80	73.79	
Cabin	18' 5"	18' 5"	m
width	5.61	5.61	
Wing	212' 5"	212' 5"	m
span	64.75	64.75	
Height	55' 11" 17.05	56' 17.08	m

IXEN Data

	A350-900	A350-1000	
Maximum seating	480*	480	
Typical 3-class seating	300-350	350-410	
Range	8,100 15,000	8,700 16,112	nm km
LD3s Pallets	36 11	44 14	

^{*} Subject to successful certification

More seats to meet demand





The only aircraft with over 500 seats



Lowest cost per seat of any aircraft



Up to 400 compatible airports



Widest cabin in the sky offering superior comfort



Quieter, smoother, more relaxing way to fly



Latest technology to connect and entertain passengers



More space, more cabin innovations, **more revenue**



Bigger storage for stress free boarding



60% of passengers make an effort to fly the A380

The A380 offers more seats than any other commercial aircraft to meet demand on high traffic routes at an unbeatable seat-mile cost. It frees up valuable slots at congested airports allowing airlines to serve more destinations. Flying the A380 is a unique experience. Its cabin allows passengers to stretch out in the widest seats in a calm and relaxing environment. It's no surprise that the A380 is the passengers' preference.



	A380	
Max. Take-off weight	1,268.00 575.00	k lb t
Max. Landing Weight	868.00 394.00	k lb t
Max. Zero Fuel Weight	813.00 369.00	k lb t
Max. Fuel Capacity	84,600 320,000	USg

Powered by engines from EA and RR up to 72,000 lb

Dimensions

	A380	
Overall length	238' 6" 72.70	m
Cabin width	21' 4" 6.50	m
Wing span	261' 10" 79.80	m
Height	79' 1" 24.10	m

	A380		
Maximum seating	868		
Typical 4-class seating	400-550		
Range	8,000 14,800	nm km	
LD3s Pallets	38 13		

Widebody hold capacities are maximum values for underfloor holds expressed in standard units.

Typical seating is 2-class for single-aisle, 3-class for A330/A350 and 4-class for the A380.

A220 Family holds are expressed in full bulk (ft³ and m³).

All commercial figures are approximate numbers of civil airliner customers and operators, at time of going to press.



We pioneer sustainable aerospace for a safe & united world



AIRBUS

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Concept design by Airbus MultiMedia Studio 20201307. Photos by Airbus, A. Doumenjou, dreamstime.com, H. Goussé, F. Lépissier, P. Pigeyre, S. Ramadier, P. Masclet, F. Lancelot, J.V. Reymondon. Computer renderings by Fixion.

January 2022.