



Sample picture

Boeing 747-400 Freighter

Specification Summary

1 Unit YOM 1991 747-400 BCF

1 Unit YOM 1995 747-400F Nose Loader

Aircraft Details

	Aircraft 1	Aircraft 2
Manufacturer	Boeing	Boeing
Model	B747-400 BCF	B747-400 F
Date of Manufacture	1991	1995
Total Hours	88.879	110.613
Total Cycles	15.084	18.819
Status Date	2023	2023

Engines

	Aircraft 1				Aircraft 2			
Engine Manufacturer	Pratt & Whitney				Rolls Royce			
Model	PW4056				RB211-524			
	Engine 1	Engine 2	Engine 3	Engine 4	Engine 1	Engine 2	Engine 3	Engine 4
TT since new	70.943	64.633	89,509	63,827	86,018	67,054	117,283	85,470
TC since new	9.798	12.678	17.035	10.060	10.098	8.601	15.025	12.439
First Limiter cycles	8,533	3,223	474	8,798	1,712	1,372	2,139	1,742
Status Date	2023				2023			

APU

Manufacturer:	Pratt & Whitney
Type and Model:	PW901A

Aircraft Operating Weights

	Aircraft 1	Aircraft 2
Maximum Take-Off Weight:	394.625 kg	396.893 kg
Maximum Landing Weight:	295.742 kg	302.092 kg
Zero Fuel Weight:	276.691 kg	288.031 kg
Maximum Taxi Weight	395.986 kg	397.800 kg

Maintenance Status

	Check	Date
Aircraft 1	Last C1 check	July 2021
	Last D3 check	July 2019
Aircraft 2	Last C1 check	Nov.2022
	Last D3 check	May 2022

Landing Gear

		Installation Date	Overhaul Interval	Last Overhaul	Due For Overhaul
Aircraft 1	Nose LG	Nov.2022	120 months	Aug.2018	Aug.2028
	Left Wing LG	In shop	120 months	In Shop	Jan.2033
	Left Body LG	Nov.2022	120 months	Nov.2022	Jan.2025
	Right Wing LG	Nov.2022	120 months	Nov.2022	Jan.2025
	Right Body LG	Nov.2022	120 months	Nov.2022	Jan.2025
Aircraft 2	Nose LG	Nov.2022	120 months	Apr.2020	Apr.2030
	Left Wing LG	Nov.2022	120 months	Apr.2020	Apr.2030
	Left Body LG	Nov.2022	120 months	Apr.2020	Apr.2030
	Right Wing LG	Nov.2022	120 months	Apr.2020	Apr.2030
	Right Body LG	Nov.2022	120 months	Apr.2020	Apr.2030