



Aircraft Database Prices for each tail number

Customized Aircraft Performance Data Installation charges for FSP User'ss.

Covers complete aircraft performance data installation for specific a/c tail numbers.

- Piston/Turbine aircraft per type MTOM<= 12.500 lbs 280€ (One time fee)
- Turbine Acft per type MTOM<= 16.500 lbs 440€ (One time fee)
- Turbine Acft per type MTOM<= 35.000 lbs 600€ (One time fee)
- Turbine Acft per type MTOM<= 60.000 lbs 880€ (One time fee)
- Turbine Acft per type MTOM<= 110.000 lbs 1,490€ (One time fee)
- Turbine Acft per type MTOM<= 300.000 lbs 1,935€ (One time fee)
- Conversion of Acft data & Log lay-out for new FSP (per PPS aircraft tail-number reg.) 100.00€ (Per acft tailreg)

Aircraft Performance Data Maintenance charges for PPS users. Covers changes and/or update of aircraft data for an existing aircraft data file.

- Piston/Turbine aircraft per change MTOM<= 12.500 lbs 140€ (One time fee)
- Turbine Acft per change MTOM<= 16.500 lbs 220€ (One time fee)
- Turbine Acft per change MTOM<= 35.000 lbs 300€ (One time fee)
- Turbine Acft per change MTOM<= 60.000 lbs 440€ (One time fee)
- Turbine Acft per change MTOM<= 110.000 lbs 745€ (One time fee)
- 206950 Acft per change MTOM<= 300.000 lbs 970€ (One time fee)

Special Aircraft Performance Data Installation Charges for EROPS Module users.

Covers installation of EROPS performance data profiles including oxygen performance.

- 206980 EROPS Profile installation per acft type/engine version, MTOM <= 35.000 lbs 510€ (One time fee)
- 206985 EROPS Profile installation per acft type/engine version, MTOM <= 110.000 lbs 825€ (One time fee)
- 206990 EROPS Profile installation per acft type/engine version, MTOM > 110.000 lbs 2,065€ (One time fee)