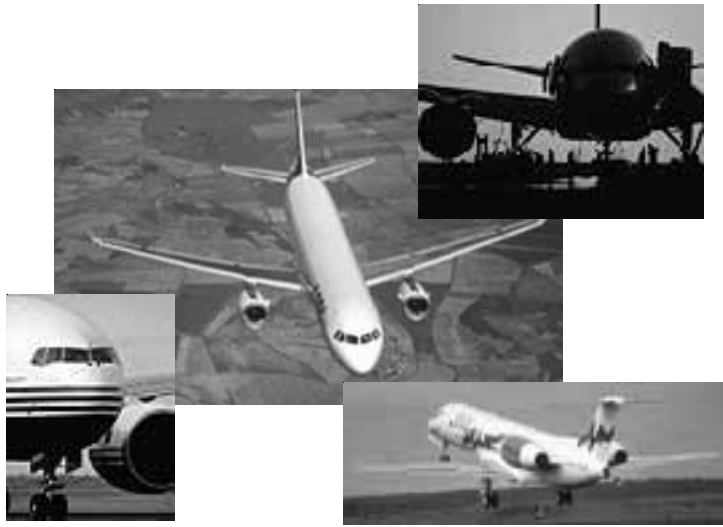




Aircraft Block Hour Operating Costs and Operations Guide



AVITAS, Inc. is pleased to offer our comprehensive *Aircraft Block Hour Operating Costs and Operations Guide*. The guide is designed to assist aviation professionals in benchmarking specific aircraft costs and performance against industry standards.

The guide provides direct operating costs for flying operations, maintenance reserves and maintenance burden, and provides average aircraft utilization per day for various operational indices such as departures, ASMs and seat-mile operating costs. Subscribers have found this data instrumental in formulating fleet and route analysis as well as monitoring specific maintenance productivity.

Nearly every major jet aircraft type in both passenger and cargo service operating in the US today, by carrier, is included for passenger and cargo operations, as well as turboprop aircraft. Each aircraft type provides cost and performance components as reported on Form 41.

The guide, which is produced quarterly and includes year-to-date data, is based on the most current Form 41 releases by the U.S. Department of Transportation.

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