

Comeau Aerospace Inc.
Ultimate Flying Machine - Design Engineering Projects

CAI-400 Commander

An exciting line of amphibious aircraft for the adventurous flyer!

- bi-plane design with amphibious hull with wing floats, twin rudders
- State of the art for engineered strength, light weight and aero design
- Excellent low and high speed flight characteristics
- The ultimate in safety, flight control, performance and utility features
- Reliable, rugged, spacious and comfortable
- Electric, hydraulic & manual controls and retractable landing gear
- A very smooth quiet ride with little turbulent effects
- Enhanced performance, economy, value and style
- Versatile, fast climb for rough water and mountainous terrain
- High lift aerodynamic design enables greater useful load with performance to spare.
- In-flight adj. multi-blade co-axial composite super-props
- Options, rough terrain wheels and ski for total Canadian topography!

CAI 400 Commander

- Engines: 2-NTPI 1,200hp V12
- Range: 1,000 miles
- Climb rate:
- Empty weight: 10,000 lbs
- useful load: 10,000 lbs
- Gross weight: 20,000 lbs
- Max speed: 150 kts
- Length: 48', Wingspan: 82' , Height: 15'8"
- 20 person and luggage
- Service Ceiling 20,000'
- pusher prop configuration, co-axial composite super-props

Jetstream Vision

- Price:
- *Production Vision*: initial 10+ aircraft; 5+ aircraft within 5 years Civil/Commercial: 25
- *Service & Maintenance Vision*: service life hours and maintenance to be determined
- *Job Creation Vision*: 400 long term jobs, high value added
- *Investment & Acquisition Vision*: common shares and convertible bonds, aircraft specific, fractional ownership+
- *Pilot Vision*: Let the real air miles adventure begin eh!

The CAI-400 Commander can make it happen
for reliable operational and tactical logistics.

The ultimate flying machine adventure!