





AVRO CANADA CF100 Mk. 4

GENERAL DESCRIPTION

The Avro Aircraft Canuck 4 a long range, all weather day and night fighter powered by two Orenda 9 or I I, axial flow turbojet engines. A crew of two was carried in the pressurized cockpit, Both crew members were provided with ejection seats. Armour plate and a bulletproof windshield were provided for crew protection.

PRINCIPAL DIMENSIONS

GENERAL

Span (with wing tips)	49 ft. 10.6 in.
Span (with rocket pods)	53 ft. 6.25 in.
Span (with wing tip tanks)	57 ft. 5.6 in.
Length	54 ft. 1.75 in.
Height unloaded (to top of vertical stabilizer)	14 ft. 6 in.
Speed at 10,000 ft.	650 mph
Maximum Range	2,000 (plus) miles

First flown on January 17, 1950. A total of 692, CF100's were produced for both the Royal Canadian Air Force and the Belgian Air Force which received 53

Aerospace Heritage Foundation of Canada