

# Cheetah

The Cheetah is simple in concept, economic in design and rugged in construction. It incorporates the dynamic components of the Alouette III and the light weight airframe of the Alouette II. Its power unit is the tried and trusted Artouste IIIB gas turbine engine. The result is an astonishingly high order of performance. The Cheetah holds the all category altitude record of 12,442 metres.

Agile and highly manoeuvrable the Cheetah is ideally suited for aerial work as a light crane. Hook a cargo sling and it will lift one metric tonne from its bowels. With unmatched hovering sense, the Cheetah excels in observation, surveillance, logistic support, earth resource surveys and rescue operations.

Under hot tropical skies it can carry a metric tonne load underslung upto an altitude of 2000 metres over a distance of 20 km and does not balk at carrying half-a-tonne of goods inside the cabin under the same hot tropical sun.

Cheetah is one of the best suited helicopters for high altitude missions.

Cheetah helicopter is the only one which can carry an underslung load equivalent to its own weight, under hot tropical skies.





*For further information, please contact*

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