

Name:: Manta RamAir Mk IV Flat Twin Turbojet Podracer

Manufacturer: Manta RamAir

Class: Repulsorcraft

Crew: 1 pilot

Passengers: None

Skill: Repulsorlift operation: Podracer

Crew: 1

Crew Skill: See Aldar Beedo

Cargo Capacity: 8 kilograms

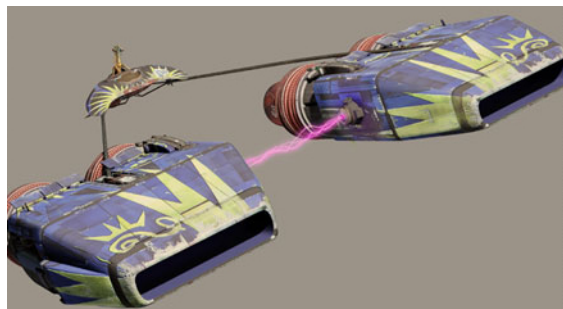
Cover: 3/4

Altitude Range: Ground - 55 meters

Manoeuvrability: 2D+1

Move: 282; 845 kph

Body: 2D+1



Description: The Mk IV Flat Twin Turbojet was a model of podracer engine produced by Manta RamAir. The engines consisted of a flat body with a tapered front leading to an opening, and two tubular openings at the rear. Glymphid podracer Aldar Beedo used a podracer with a pair of Mk IV Flat Twin Turbojet engines during the Boonta Eve Classic podrace in 32 BBY.

Beedo's engines were painted blue with green patterning and the rear tubes painted red. Beedo finished the race with a time of 15.52:108 and averaged 845 kilometers per hour (528 miles per hour).

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