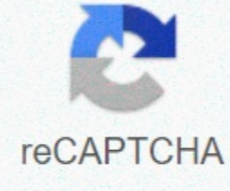




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Shockwave Lockheed-Cessna Pinto 2 2 5/5[37]10/20[38] +2 450 1.600 1,400 kg[37]6.2 50 kg[38] 18.75 tons 150 (body 7) 20 (armor 1) 10.5 million[37]2.4 million[38] Chromebook Volume 2 Maximum Shockwave Sukhoi Su-441 Tiltrotor Transport Aircraft 20 345[39] 746[39] 220 10 Corporation Report 2020 Volume 3 Aircraft and Jets Jets on the emergence of commercial airships and AVs. the role of aircraft has been reduced to that of high-speed cross-country skiing. And this transport also costs more, as the gasoline fuels needed to operate the jets are rarer than they used to be (and are definitely needed to operate AVs and Ospreys). The fuel consumed on a single jet liner trip keeps an AV in flight for days. [Maximum Metal] Name type Crew Pass. Acc/Dec (MPH) Maneuver Top Speed (MPH) Range (Miles) Cargo Mass SDP SP Cost (eb) Book A-01 Lightning Medium Airplane 1 0 10/35 -1 560 1.600 None 20 Tons 160 (Body 8) 60 (Armor 3) 3.7 Million Maximum MetalFirestorm Shockwave ATF-37B Thunderhawk Small Jet 1 0 20/25 +3 1,040 2,656 None 20 tons 250 (body 12) 20 (armor 1) 12.5 million Chromebook Volume 3 Boeing C-25 Cargo Aircraft Aircraft 4 500 -4 600 8,000 100 tons (no rooms) 20 0 tons 50 0 (Body 25) 25 (Armor 1) 75.1 Million Corporation Report 2020 Volume 1 Dornier F-128 Thundercloud Ground-Attack Jump-Jet Jet 1 0 20/25 +2 600 1,100 No 8 Tons 100 20 25.5 Million Firestorm Shockwave Fed-Fed-Boeing Falcon Aircraft 1 10 10 +0 300 100 (Body 0) 10 (Armor 0) 1.25 million Chromebook Volume 2 GD F-36 Comet Minijet 1 0 15 +10 1,400 None 175 (Body 0) 20 (Armor 0) 45 million Chromebook Volume 2 GD Hummingbird STOL Aircraft 10 10 +2 600 100 (Body 0) 20 (Armor 0) 15 million Chromebook Volume 2 Lockheed C-200 Universe Large Jet 3 100 or tons 20/25 4 600 4,000 42 tons (150 spaces) 80 tons 200 (Body 1 0) 0 (Body 1 0) 0 (Armor 0) 6.1 million Maximum MetalFirestorm Shockwave MacDonald-Douglass F-33 Wasp Small Jet 1 1 15/15[40]20/25[41] +3 1,250[40]1,200[41] 1,000 None 6.8 00 kg[40]8 tons[41] 250[40]100 (body 5)[41] 20 (armor 1) 35 million[40]4.6 million[41] Chromebook Volume 2Maximum MetalFirestorm Shockwave McDonnell-Douglas F-39 Phoenix Jet 2 0 20/25 +1 1,440 1,600 None 20 tons 250 25 10 million Firestorm Shockwave Roland Executive SST 2 1.142[42] 6.214[42] 100 25 Corporation Report 2020 Volume 1 Airships Military Airships are usually freight withdrawals , no combat units. There are a few combat support applications for airships: Electronic Warfare and Anti-Submarine Warfare [Maximum Metal] Tanks Still Queen of the battlefield after all these years. despite the best efforts of AT-gun designers, ATGM's. Attack helis, etc. Over the past two decades, there has been a cap on overall size and weight. Autoloader to reduce crew count, full amphibious capabilities, higher ground speeds and improved missile defense. [Maximum Metal] APC's Miscellaneous Name Type Crew Pass. Acc/Dec (MPH) Maneuver Top Speed (MPH) Range (Miles) Cargo Mass SDP SP Cost (eb) Book RPV RPV 0 0 5/5 0 100 0 20 kg 5 0 1.000 Neo Tribes Ultralight Ultralight 1 0 5/5 -2 50 200 10 kg 50 kg 10 0 2.500 Neo Tribes Cyberwalks Water Craft Craft another strain of nomads. References - with weapons, 24,000 without - original statistics are 240 km/h - original statistics is range = 600km - unarmed - 6.0 6.1 original statistics are top speed = 250 km/h and range = 400 km/h . Corporation Report 2020 Volume 1 .1 Maximum Metal - Protect & Serve - Original statistics are 350 km/h - can have up to 5, if they do not carry cargo, only if there are 4 or fewer passengers - original statistics are 120 km/h at 14.0 14.1 14.2 original statistics are top speed = 100 km/h, acc/dcc = 25/65 KPH, range = 300 km at 15.0 15.1 15.2 original values are top speed = 100 km/h, acc/dcc = 25/65 KPH, range = 300 km at 16.0 16.1 16.2 Original values are top speed = 100 km/h , acc/dcc = 25/65 KPH, range = 300 km at 17.0 17.1 17.2 original values are top speed = 100 km/h, acc/dcc = 25/65 KPH, range = 300 km ' Original statistics are 70 km/h . Original statistics are 80 km/h at 20.0 20.1 20.2 original statistics are top speed = 50 km/h, acc/dcc = 20/50 KPH, range = 595 km from this area is mounted on an external fuel on the rear deck. This tank can be put overboard and is usually before entering the battle. • Original statistics are 140 km/h, original statistics are 140 km/h. If there is no charge, 25.0 25.1 25.2 25.3 Protect & Serve 26.0 26.1 26.2 Maximum metal 27.0 27.1 27.2 Original values are top speed = 290 km/h, acc/dcc = 25/25 KPH, Range = 644 km at 28.0 28.1 28.2 28.3 Maximum metal 29.0 29.1 29.2 29.3 Chromebook Volume 1 at 30.0 30.1 Chromebook Volume 2 n 31.0 31.1 Maximum metal 32.0 32.1 32.2 Original values are top speed = 365 km/h, acc/dcc = 80/80 KPH, range = 1,288 km - Can be up to 3, but at the cost of no charge . Only if third passenger is not transported. Cyberpunk 2020 - Maximum Metal 37.0 37.1 37.2 Chromebook Volume 2 - 38.0 38.1 38.2 Maximum metal 39.0 39.1 Original values are top speed = 300 knots , range = 1200km at 40.0 40.1 40.2 40.3 4 0.4 Chromebook Volume 2 ' 41.0 41.1 41.2 41.3 41.4 Maximum Metal ' 42.0 42.1 Original values are top speed = Mach 1.5 and range = 10,000 km at 45, if you have a maximum cargo weight of 250 tons maximum 250 tons, but at the cost of lower top speed, 45.0 45.1 45.2, transported: top speed = 80 km/h, acc/dcc = 16/80 KPH, range = 612 km at 80 kilometers of this range is due to an external fuel tank mounted on the rear deck. This tank can be put overboard, and usually is before entering the battle. • Chromebook Volume 1 - Maximum Metal Community content is under available, unless otherwise stated. Noted. Taken.

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