

IMPERIAL JAPANESE WEAPONS AND VEHICLES

Some unique weapons, vehicles, and machines used by the Imperial Japanese enclave in [Northern California](#).



HENGEYOKI Imperial Industries Pistol (Colt M1911A1) .45 ACP

CAL. 11.43X23mm

E-FACTOR 11

WT. (EMPTY) 1.28kg

EFF. RNG. 100m

MAX. RNG. 800m

TYPE OF FIRE Semi Automatic

RATE OF FIRE 60/ 200 rpm

FEED DEVICE 7 rd. magazine

FEED DEVICE WT. .255kg

BASIC LOAD 5 magazines (35 rounds)

EMPTY WT. 1.26 kg

TOTAL WT. 1.86 kg

ADDITIONAL COMMENTS This weapon was the standard side arm of the JGSDF until 1985 and the standard side arm of all Japanese Naval Forces when the war started. In many circles, it was preferred to the 9mm weapons the Army had upgraded to in 1986.



HENGEYOKI Imperial Industries Rifle (Type 64 Rifle)

CARTRIDGE 7.62x51mm (.308)

E-FACTOR 14

WT. (EMPTY) 2.2kg

EFF. RNG. 800m

MAX. RNG. 1,500m

TYPE OF FIRE Semi or Full Automatic

RATE OF FIRE 300 rpm

FEED DEVICE 20 round Box Magazine

FEED DEVICE WT .4kg

BASIC LOAD 12 - 20 round stripper clips

EMPTY WT. 4.0kg

TOTAL WT. 4.4kg

ADDITIONAL COMMENTS This rifle (the TYPE 64) was the standard rifle of the entire JGSDF until replacement started in 1987. The Navy was scheduled for rifle replacement in 1993, but the war interrupted these plans. They are made one at a time by hand and it takes about 2 weeks each.



HENGEYOKI Imperial Industries Machine Gun (NTK-62)

CARTRIDGE 7.62x51mm (.308)

E-FACTOR 14

WT. (EMPTY) 4.2kg
EFF. RNG. 800m
MAX. RNG. 1,500m
TYPE OF FIRE Fully Automatic
RATE OF FIRE 800 rpm
FEED DEVICE 20 round box magazine or 100 round belts
FEED DEVICE WT .4kg
BASIC LOAD 10 - 100 round belts (1,000 rounds)
LOAD WT. 10.15kg
TOTAL WT. 4.4kg

ADDITIONAL COMMENTS This medium machine gun was the standard GPMG of the JGSDF from 1955 until the war started. It was scheduled to be replaced by the MAG-58 GPMG in 1995, but the war prevented this. This weapon was originally equipped with disintegrating link belts, but now uses cloth belts. It will also accept box ammo from the rifles to conserve ammo. The tripod is easily removable. They are made one at a time by hand and it takes about 3 weeks each.



IMPERIAL STAFF CAR

CREW 1+2
LENGTH 1.81m
WIDTH 1.39m
HEIGHT 1.23m
GROUND CLEARANCE .6m
TURNING RADIUS 2.25m
MAX. ROAD SPEED 80km/hr
FORDING DEPTH .425m
GRADIENT 50%
FUEL CAPACITY 40 Liters Alcohol or Gasoline (Alcohol range is $\frac{1}{2}$ of Gasoline range)
FUEL CONSUMPTION 2 liters per 100km on 60 octane gasoline.
VERTICAL OBSTACLE 1.0m
ARMOR CLASS 10

ARMAMENT: Personal weapons. Wind shield folds down to fire over the hood while seated.

This vehicle is the primary (and only) staff and recon vehicle of the Yuryka Imperial Empire. They are exact copies of the WW2 Japanese Type 95 staff car. Powered by a 2 cylinder, 4 stroke air cooled engine, they are not fast, but are very robust and are 4 wheel drive. They are made by hand and take @ 6 month to fabricate from scratch. The 2 cylinder engine is the basis of all motor vehicles of Yuryka, from powered rickshaws to delivery vans.



KASAI DONAKU (Flame Tongue) Light Armored Vehicle

CREW 7

LENGTH 3.81m

WIDTH 1.99m

HEIGHT 2.66m

GROUND CLEARANCE .6m

TURNING RADIUS 6.25m

MAX. ROAD SPEED 120km/hr

FORDING DEPTH 1.0m

GRADIENT 50%

FUEL CAPACITY 200 Liters Bio Diesel

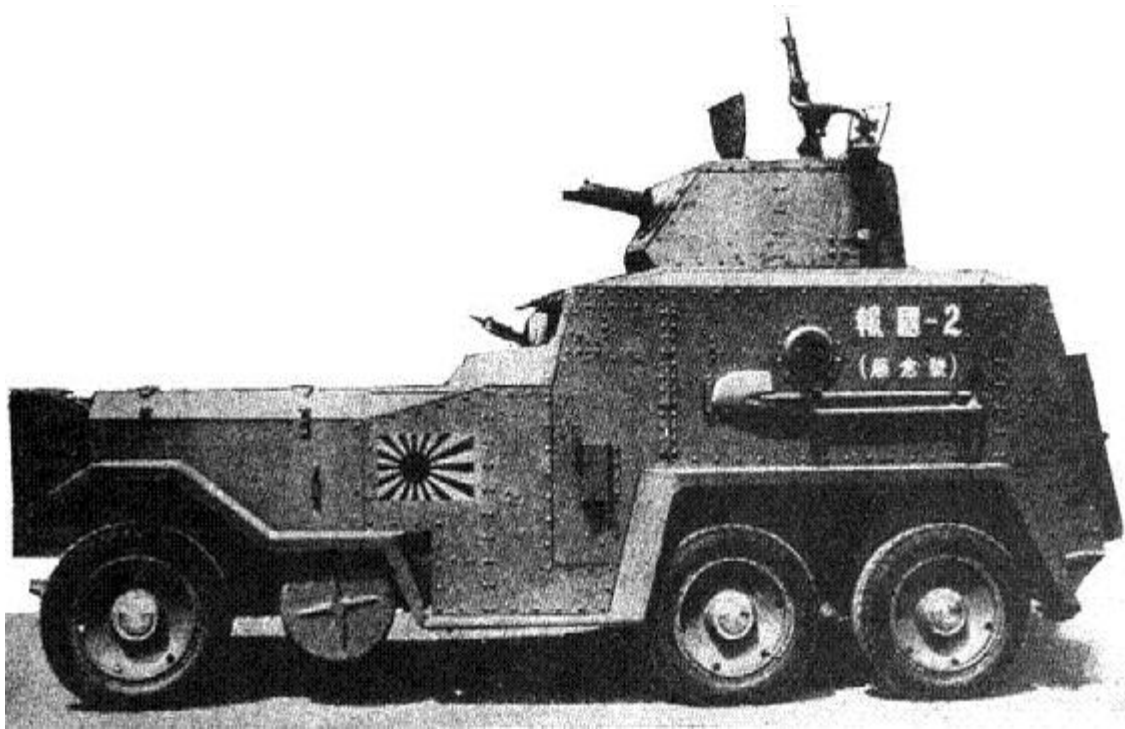
FUEL CONSUMPTION 8 liters per 100km.

VERTICAL OBSTACLE 1.0m

ARMOR CLASS 100

ARMAMENT: 3 Imperial machine guns and 10 - 100 round belts per gun.

The Kasai Donaku is the standard armored vehicle of the empire. They take @ 1 year to fabricate from scratch and circa 2139, there are 11 in the inventory.



KASAI KISOKU (Fire Breather) Heavy Assault Vehicle

CREW 12

LENGTH 5.99m

WIDTH 2.09m

HEIGHT 3.66m

GROUND CLEARANCE 1.0m

TURNING RADIUS 8m

MAX. ROAD SPEED 85km/hr

FORDING DEPTH 2.0m

GRADIENT 45%

FUEL CAPACITY 400 Liters Bio Diesel

FUEL CONSUMPTION: 12 liters per 100km.

VERTICAL OBSTACLE: 1.0m

ARMOR CLASS: 350

ARMAMENT: 5 Imperial machine guns and 15 - 100 round belts per gun (2 forward, 1 per side, 1 rear and 1 in the turret) plus a Flame Thrower in the turret with fuel for 20 ◆ 5 second shots

The Kasai Kisoku is the Pinnacle of armored vehicles and is their version of the M1 Abrams in both reputation and fear factor. They take @ 2 years to fabricate from scratch and circa 2139, there are 3 in the inventory. As there are no more 2 ◆ ton trucks surviving in the empire, these will likely be all that there will be. They weigh @ 28 tons each and the Plate Armor is 3 inches thick all around.