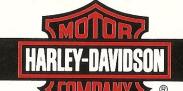
# MILITARY MOTORCYCLE SPECIFICATIONS



# **CONTROLS &** INSTRUMENTATION

Handlebar &

control levers: High duty materials.

Throttle: Twin cable pull open close

Cables: Nylon lined

Miles/hour primary scale Speedometer:

Kilometers/hour secondary scale

Odometer:

Kilometers with zero trip

Warning Liahts:

Direction indicators

Liahts

High - low beam Battery discharge Neutral gear

### **ELECTRICAL**

Battery: 14 Amp/hr

190 Watt 3 phase Alternator:

Headlamp: Main beam 60 W. Dip 55 W. Tail light 5 W. Stop light 21 W. Rear light:

Direction

21 W. indicators:

### **ENGINE**

Type: Air cooled single cylinder 4 stroke,

balance shaft

350/500/560 cc Capacity:

Power: 26 H.P. @ 6250 RPM (500 cc)

Ignition: Solid state auto advance

independent of battery

Lubrication: Pressure fed to engine & gearbox,

dry sump with integral filter

Large paper element with high air Air filtration:

intake

Five speed integral with engine, Gearbox:

gear primary drive wet multiplate

clutch

Transmission: Sealed "O" ring chain with

hardened steel sprockets 5/8 × 1/4

## **CHASSIS**

Frame: Welded steel construction main

> frame box section carries engine oil. Sealed pater roller head bearings

Swing arm: Welded steel box section with

needle roller bearings and "cam"

type chain adjustment

Foot pegs: Folding type

Seat: Single (emergency passenger

capacity)

Front

Heavy duty telescopic type with suspension:

hydraulic damping

Rear

suspension Pressurized hydraulic adjustable for

Wheels: High tensile aluminum rims, steel

spokes, on/off road tires

230 mm diameter stainless steel Front brake:

disc with hydraulic 4 piston caliper

Rear brake: 230 mm diameter stainless steel disc with hydraulic 2 piston caliper

All functional plastic parts are self

colored rotomoulded crosslinked

Polyethelene

# **WEIGHTS & MEASURES**

Unladen

Plastics:

357 lbs. (161 kg) weight:

Gross vehicle

weight (GVW) 808 lbs. (367 kg)

Ground

9-1/2" (241 mm) clearance:

Length: 88" (2235 kg) Width: 33" (838 kg)

Wheel base: 56-1/2" (1422 kg)

Low octane leaded or unleaded Fuel:



Harley-Davidson, International

51 Sugar Hollow Rd. Danbury, CT 06810 U.S.A.

Phone (203) 790-5255 FAX (203) 790-5279

## **PERFORMANCE**

Top speed

(Max): 75 MPH

Acceleration: 0-50 MPH at GVW 9.3 sec.

Water

crossina: 20" (508 mm)

Grade ability

at GVW: 60%

Range: 200 miles (320 km)

Fuel

consumption: 60 MPG at 50 MPH

Turning circle: 14 ft.

# **OPTIONS**

Full U.S. style blackout lighting panel kit. Lift/tie down facility.

Electric start.

Tool kit/box. Security chain.

