## What made Tom Keeton feed his friends a steady diet of dirt, rocks and second place? The Kawasaki KDX400.







## The KDX400.









For off-road use in certain areas the optional silencing kit must be installed. Check local requirements before riding. Use your motorcycle legally, respect the environment and the rights of other people. Member of AMA, MIC and MSF.

P/N99969-0152, Kawasaki Motors Corp., USA 1979. Printed in USA

The new KDX400 is a winner. Look at the chassis. An I-section aluminum swing-arm, chrome-moly steel frame, cast magnesium components. That's lighter than the closest competitor. Then there's the special 2-stroke reed-valve engine. The KDX400 is a torquey mother. It'll suck your eyeballs down your throat. And it comes with a wide ratio 5-speed transmission and CDI ignition.

Even the suspension has more travel than the closest competitor. 10.2" in the front airoil forks with large diameter tubes (38mm) for minimum flex and maximum strength. In the rear, 9.1" with Kayaba gas-oil lay-down shocks with remote reservoirs.

There's a 21" front wheel and 11.7" of ground clearance. A powerful headlight. Narrow, but big fuel tank. Wide plastic fenders. Quick detach wheels. Engine and chain protection. A high level air intake for water crossings. It's all there in the KDX400.

This bike is designed for big bore endurance riders who want to win and not be beaten to death in the process. The KDX400 may not win you friends, but it can win races.

## Specifications

1-Cylinder, Reed-Valve, **ENGINE TYPE:** 

2-Stroke

DISPLACEMENT: 392cc

BORE AND STROKE:  $80 \times 78 \, \text{mm}$ 

COMPRESSION RATIO: 6.8:1 TRANSMISSION SPEEDS: 5

**IGNITION:** CDI

CARBURETION: 1 Mikuni, 36 mm TIRES: Front: 300-21 Knobby

Rear: 450-18 Knobby

FRONT WHEEL TRAVEL: 10.2 in.

SUSPENSION TYPE: Air-Spring Fork

9.1 in. REAR WHEEL TRAVEL:

SUSPENSION TYPE: Gas-oil, Lay-down

WHEELBASE: 57.1 in.

FUEL TANK CAPACITY: 3.3 gal.

DRY WEIGHT:

240 lbs.

COLOR:

Lime Green

awasa

Don't let the good times pass you by.