

## GOTOTHE HEAD OF YOUR CLASS.

Yarnaha designed their new IT 425 with one thing in mind: winning.

For Intemational Tivals, local enduros, or just riding like blazes to have fun, the IT425 is for those who demand the best.

The new 425 cc , two-stroke power plant outmuscles many bigger engines. Yamaha's reed-valve Torque Induction chums out gobs of low-end torque and ensures steady, reliable power at any speed.

When it comes to handling. the IT 425 is motocross bred to be way ahead of the field. Our exclusive Monoshock is the best system made for keeping the rear wheel planted firmly in the dirt, come mountain or molehill. The Monoshock virtually eliminates rear-wheel flex while allowing a hefty 9.84 inches of travel.

The long-travel leading-axle front forks mean maximum stability and quick, sure steering. And it's all held together by a rugged, light, tubularsteel motocross frame.

Plus the IT425 has competition extras to spare. Like brakes and shift levers that fold back instead of bending. Quick-change wheels and a quick-disconnect clutch. A single-element air filter that can be changed with one hand. Extra-wide fenders. Metal skid plate. Engine guards. And a primary kick starter for quick starting in any gear.

And if that isn't enough, there's a steel swing arm with a pivot point close to the countershaft. Mudproof footpegs. High-performance tires. And IT- approved lighting.

The IT425 has got everything you need to be the best rider in your class. Whether you like com peting against the crowd. Or against yourself.

sinfinitely

Full ISDT lighting and insinementation. The lamp bady and number plate are a single, sturdy unil.

The new air/spming leading-axle oil-dampened font forts have 2K)mm more wheel tra vel this year: With eatra-hmg intenal sliding surfaces eo prevent flex

Ground clearance has been increased 25 mm this year.

Reliable, breakerless Capacitor Dischange Ignition (C.D.I.) produces a hoh efficient spark under any conditions.

## ENGINE

Type. 2.stroke single

DitplaciemenL ..... 42505 Boreand Stomke. .............. . $85 \times 75 \mathrm{~mm}$
Compression Ratio. 7.4:1

Maximum Torque . . . . . . . . . . . 34.7 亿. 1 bs $14.80 \mathrm{~kg}-\mathrm{ml})$ (3) 6.000 fpm Carture!lion, . . . . . . . . . . . Mikunj VM36SS Ignition C.D.I. Slaroing . . . . . . . . . . . . . . . . . Prinary kick Lubricat:on. . ....................... . . . Pre-mix Transmission. ..................... 5 .speed CHASSIS
Overall Length. . . . . . . . . . $86.8^{\prime \prime}$ (2.205mm)
Oveal! Wideh. $35.8^{\circ}(935 \mathrm{~mm})$
Oveall Ikeight. . . . . . . . . . . 47.4 ${ }^{\circ}$ (1,205mm)
Wheelbase. . . . . . . . . . . . . . $56.3^{\text {T }}$ ( 1.430 mm )
Ground Clearasoe . . . . . . . . . $11.8^{\text {n }}$ ( 300 mm )
Dry Weigits. 245 lbs . 111 kg )
Fijel 'Eank Capacity .......... 3.2 gals. (121)
Suspension
Fiont. . . . . . . . . . . . . . . Telesuppic forks
Rear. . . . . . . .Swing arm with Moroshock
Brakes
Fivnt. . . . . . . . . . . . . . . . . . . . . . . Dram
Rear. . . . . . . . . . . . . . . . . . . . . . . . . Drain
Tires
Front. . . . . . . . . . . . . . . . . . . . . $3.00 \times 21$
Rear. . . . . . . . . . . . . . . . . . . . $5.10 \times 18$
Coloning, . . . . . . . . . . . . . . . . . . . Sky Blue




