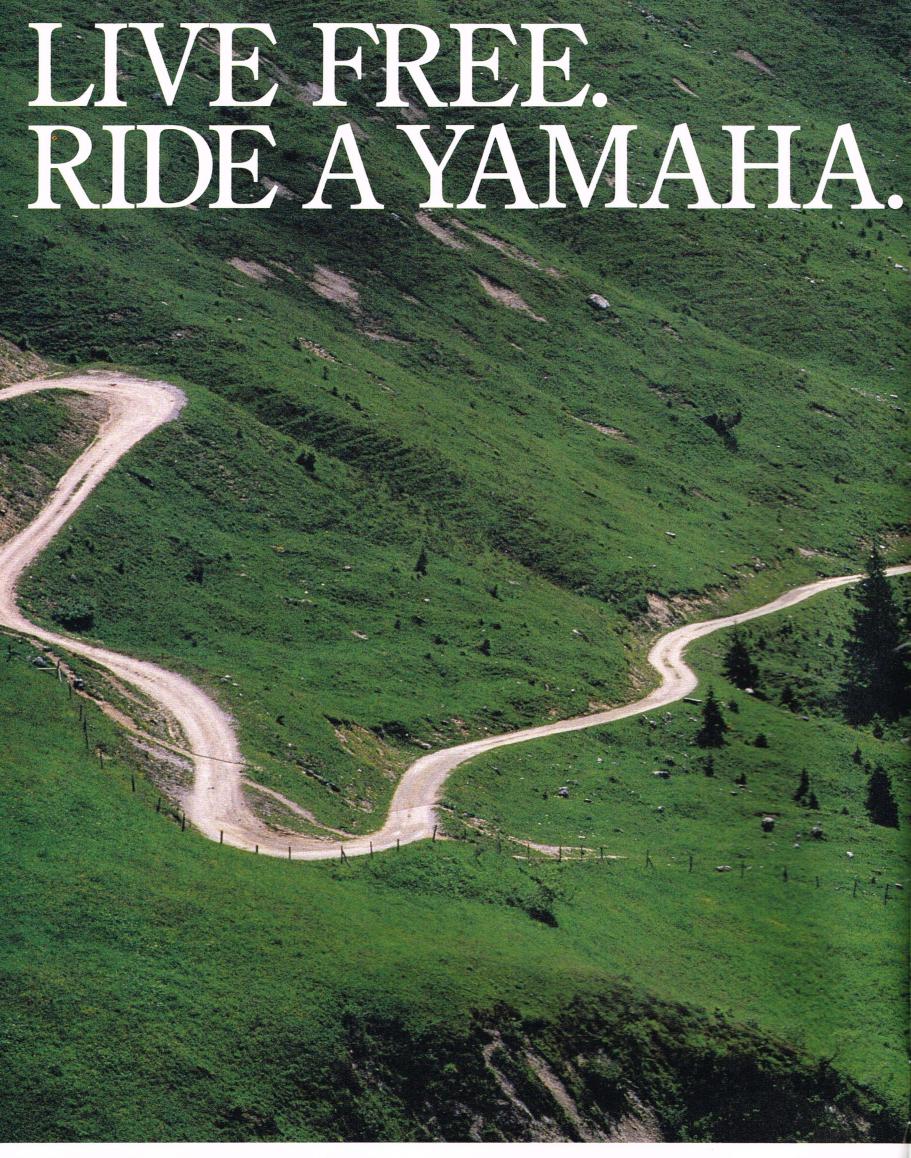
'90 YAMAHA













Don't let the world pass you by. Instead, become a part of it. Feel the air against your body and thrill to the power at hand. Ride a motorcycle and discover new sights, new experiences and, most of all, new emotions.

Yamaha believes that the feeling of freedom is what makes motorcycling so enjoyable. It's a freedom you can't experience in any other way. Go for a ride on a Yamaha and discover what makes motorcycling, and Yamaha, so special. You see, Yamaha specialise in good times. In addition to motorcycles, we build a whole range of leisure products including water vehicles, snowmobiles and all-terrain vehicles. We know how to have fun. And our experience in building so many products for the good life helps make our motorcycles that much more fun to ride.

So live free, and live an adventure. Ride a Yamaha.









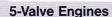




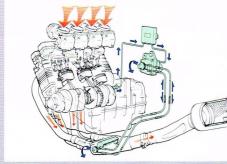
Racing Rewards Us With Victories . . .







These engines feature three intake valves and two exhaust valves. The result is a wide spread of smooth, torquey power. These engines are not only very powerful, they're also very exhilarating.

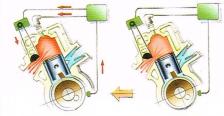


Genesis

The Genesis concept is a revolutionary new way to build motorcycles. It combines the engine and chassis into a synergistic motorcycle giving wonderfully balanced handling, excellent power characteristics and therefore incredible enjoyment.

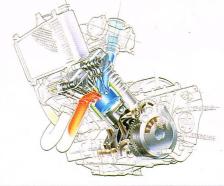
EXUP (Exhaust Ultimate Powervalve)

EXUP locates a valve driven by a microcomputer-controlled servomotor between the header pipes and muffler. The result is "tuned" exhaust performance regardless of rpm. Throttle response is fantastic and torque is increased at all rpm.



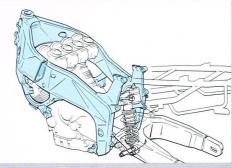
YPVS (Yamaha Power Valve System)

Used on our 2-stroke machines, YPVS features a power valve located in the exhaust port which changes exhaust port timing in response to changes in rpm. It gives these engines lots of low-end and mid-range torque and high power at the top end.



XTZ750 Parallel Twin

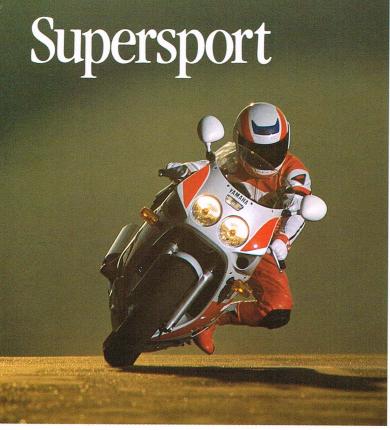
This is one of the most compact 750cc engines ever made. Featuring a 5-valve, double-overhead camshaft head, its torquey power, lightweight and wonderful throttle response make it a joy to ride, on-road or off.



Deltabox Frame

This is the famous fabricated frame that has carried Yamaha road race machines to so many world championships. Lightweight and exceedingly strong in order to reduce flexing, it gives wonderful stability and handling performance.

Our Riders With Advanced Technology.









The Perfect Ride Is Just Around The Corner.

Lots of motorcycles are fun to ride in a straight line. But it isn't until the road turns that you discover what a machine is really made of. Yamaha high-performance machines have the same technology as our world championship-winning racers. Genesis designs, Deltabox frames, 5valve heads and Monocross suspensions-this is technology developed through racing. This same technology makes our motorcycles a joy to ride when the road gets twisty. Yamahas offer stability, handling and acceleration. Everthing you need to discover how much fun is waiting around the next corner.





• 4-stroke, liquid-cooled, DOHC 5-valve, parallel four-cylinder engine • EXUP • Aluminium Deltabox frame and swinging arm • 43mm front forks with new pre-load adjusters • Triple disc brakes • Hollow-spoke alloy wheels and wide radial tyres • Aerodynamic full fairing with FAI system • White chromed 4-into-1 exhaust system • Transistorised digital ignition



● 4-stroke, liquid-cooled, DOHC 4-valve, parallel four-cylinder engine ● Mikuni BDST32 flat-slide downdraught carburettors ● Deltabox frame ● Triple disc brakes with 4-pot calipers ● Hollowspoke alloy wheels and low-profile tyres ● Pulse-tuned 4-into-1 exhaust system ● Aerodynamic full fairing with FAI system ● Transistorised digital ignition



• 2-stroke, liquid-cooled, parallel twin-cylinder engine • Crankcase reed-valve induction and Yamaha Power Valve System • Aluminium Deltabox frame • Aerodynamic full fairing • Monocross suspension • Floating-disc front brake with 4-pot opposed-piston caliper • Hollow-spoke alloy wheels and low-profile tyres



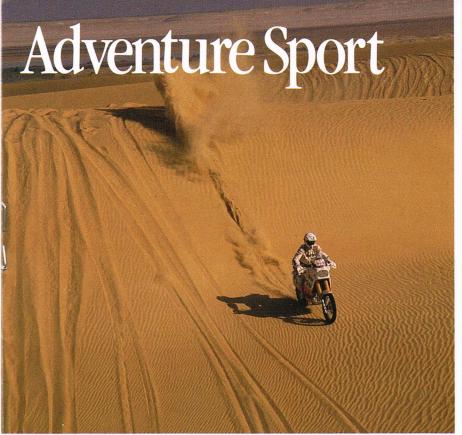
• 4-stroke, liquid-cooled, DOHC 5-valve, parallel four-cylinder engine • EXUP • Aluminium Deltabox frame and swinging arm • Damping- and preload-adjustable 43mm front forks • Monocross rear suspension with Öhlins racing shock absorber • Triple disc brakes • Hollow-spoke alloy wheels and Michelin Hi-Sport radial tyres • Hand-laminated full fairing with FAI system • Transistorised digital ignition



● 2-stroke, liquid-cooled, parallel twin-cylinder engine ● Aerodynamic full fairing ● Yamaha Power Valve System • Expansion-chamber exhaust system with racing-style silencers • Monocross suspension • Triple slotted-disc brakes with opposed-piston calipers • Tubular 'wide cradle'



2-stroke, liquid-cooled, single-cylinder engine ● Crankcase reed-valve induction and YEIS
 Deltabox frame ● Monocross suspension ● Front and rear disc brakes ● Hollow-spoke alloy wheels and low-profile tyres ● CD ignition with digital timing advance









The Lure Of The Road - And The Off-Road.

Adventure! It's not for everybody. It can be rough out there, but one thing is certain, it won't be boring. Whether you're heading around the world, around the country or just around town, we've got the machines for you. The dream machines. Powerful, light and responsive, you can ride them across deserts or on superhighways. Their technology has been tested in the deserts of Africa and on the motocross tracks of Europe. So you're sure to get where you're going, and back again. After all, getting there is only half the fun.





- XTZ750 Super Ténéré

 4-stroke, liquid-cooled, DOHC 5-valve, parallel twin-cylinder engine

- Electric starting
 Dual gear-driven balancer shafts
 Mikuni BDST38 flat-slide downdraught carburettors
- 43mm front forks
 Monocross suspension with Deltabox swinging arm Triple disc brakes
 Transistorised digital ignition

- Head fairing with FAI system
 26-litre fuel tank



XT600E

- 4-stroke, SOHC 4-valve, single-cylinder engine
 Electric starting
 Yamaha Duo Intake System

- Dry-sump lubrication with in-the-frame oil tank
 Rugged 41mm front forks

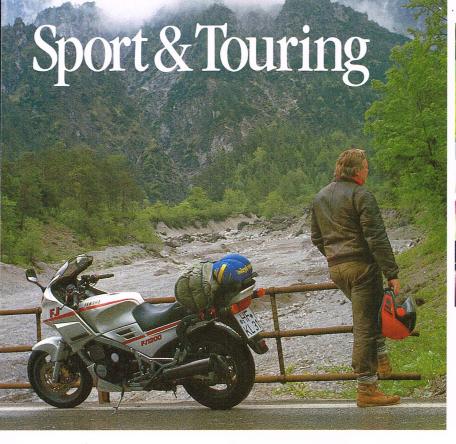
- Noting the New York of the Francisco August 1975
 Monocross suspension with Bilstein-type shock absorber
 267mm front disc brake with dual-pot caliper and another 220mm disc at the rear
 Newly designed head cowl with flush-mount headlamp



• 4-stroke, SOHC 4-valve, single-cylinder engine • Electric starting • Front and rear drilled-disc brakes • Tank-mounted fairing with dual headlights • 41mm front forks and Monocross suspension ● Dry-sump lubrication with oil cooler ● Yamaha Duo Intake System ● 23-litre fuel tank



• 4-stroke, DOHC 4-valve, single-cylinder engine • Front disc brake • Air-assisted front forks • Monocross suspension with damping-adjustable shock absorber • Lightweight aluminium wheel rims • Yamaha Duo Intake System

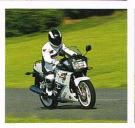






It's A Small World - But You Won't Want To Tour It Without Your

Touring on a Yamaha means riding with confidence. The kind of confidence that only Yamaha raceproven and highway-tested technology can give. You see, all these machines have been thoroughly tested by the best test riders in the world: you. That's right. These are some of our most popular, wellrespected motorcycles. And as the miles add up, they just keep humming along. Powerful and efficient, quiet and reliable. These are the machines that make a big world seem small.









XJ900F

• 4-stroke, DOHC, parallel four-cylinder engine • Dual slotted-disc front and ventilated-disc rear brakes with opposed piston calipers • Enclosed shaft drive • Streamlined head fairing and engine undercowl • Tubular double-cradle frame • Standard-equipment oil cooler

FJ1200

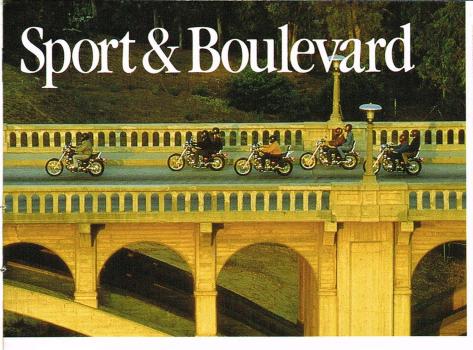
- 4-stroke, DOHC 4-valve, parallel four-cylinder engine
 Perimeter 'lateral' frame
- 41mm front forks
- Monocross suspension with De Carbon-type shock absorber
 Triple disc brakes

- Hollow-spoke alloy wheels and low-profile tyres
 Aerodynamic fairing comes with both "Standard" and "High" windshields.
 Transistorised digital ignition

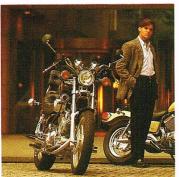
- 4-stroke, liquid-cooled, DOHC 5-valve, parallel four-cylinder engine
- Aerodynamic full fairing
 Dual floating-disc front brakes with 4-pot calipers and single disc rear brake
 Hollow-spoke alloy wheels
- Transistorised digital ignition Monocross suspension
- · 4-into-1 exhaust system



● 4-stroke, DOHC, parallel four-cylinder engine ● Triple slotted-disc brakes with opposed-piston calipers ● Monocross suspension ● Transistorised digital ignition ● Streamlined head fairing and engine undercowl ● Tubular double-cradle frame







Cruise In Style.

Some bikes get all the attention. When they pass by, everybody looks. And when they stop, a crowd gathers. Yamaha customs are people magnets. The paint is rich and the chrome is deep. Everything on them sparkles. How do they ride? Well, there's nothing quite like the low-rpm power of Yamaha cruisers. Torquey, responsive and relaxing. Kick back and enjoy the ride. Their engines are efficient and reliable, with many maintenance-free features. This keeps you on the road and out of the garage. Whether power cruising or rolling down your favourite country lane, Yamaha has the ride you've been waiting for.



- 4-stroke, air-cooled, SOHC V-twin engine Mikuni BST40 semi flat-slide carburettors Damping-adjustable rear shock absorbers Dual slotted-disc front brakes Enclosed shaft
- drive Low, comfortable seat with passenger backrest Hand-painted fuel tank Chromed dual exhaust pipes Transistorised ignition



- 4-stroke, air-cooled, SOHC V-twin engine Mikuni BDS34 downdraught carburettors
 Enclosed shaft drive Front disc brake 13.5-litre fuel capacity Chromed dual exhaust pipes
 Low, comfortable seat 19" front and 15" rear spoked wheels Transistorised ignition









When The Road Ends, The Fun

Get away from it all. Ride out of town and keep on going. Away from the crowds, the traffic and the hectic life. Head up into the mountains where the air is clean. Where you can ride the way you want to. Yamaha lightweight dual-purpose motorcycles can take you almost anywhere. Their engines are powerful, lightweight and responsive. These motorcycles also feature a race-developed rear suspension and long-travel front forks, for smoother handling and a more enjoyable ride. And then when you're ready to go home, these motorcycles take to the streets again with ease.



- 2-stroke, liquid-cooled, parallel twin-cylinder engine
 Crankcase reed-valve induction and Yamaha Power Valve System
 Mikuni TM28SS flat-slide carburettors
 6-speed transmission
 Monocross suspension
 Front and rear disc brakes
 Tank-mounted fairing
 CD ignition



 2-stroke, liquid-cooled, Torque Induction, single-cylinder engine ● Front disc brake
 Monocross suspension ● CD ignition ● Yamaha Energy Induction System ● Autolube oil injection system

Commuters, Mopeds&Fun Bikes







Some Of The Quickest And Most Fun Ways Between Two Points.

Put some fun in your city driving with a lightweight Yamaha street bike. Even if you've never ridden before, with proper instruction and practice, you'll soon be on your way. Say goodbye to parking problems and traffic jams. And say hello to incredible fuel economy. You get all the convenience of a car at a fraction of the cost. Many models feature both electric starting and an automatic transmission. Just push the starter button and twist the throttle. With CD ignitions and Autolube automatic gas/ oil mixing, they require only minimal maintenance but give maximum fun. Discover for yourself the fun and freedom of two-wheeled travel.





- 2-stroke, Torque Induction, single-cylinder engine Yamaha Energy Induction System CD ignition 5-speed transmission
- Autolube oil injection system



• 2-stroke, rotary-disc valve, single-cylinder engine • 4-speed transmission • Telescopic front forks and swinging arm rear suspension • Dual seat • Front and rear sealed drum brakes • Autolube oil injection system



 2-stroke, Torque Induction, single-cylinder engine
 Automatic transmission • Enclosed shaft drive • Front basket and rear luggage rack ● CD ignition ● Autolube oil injection



• 2-stroke, Torque Induction, single-cylinder engine • 3-speed transmission with automatic centrifugal clutch ● Monocross suspension ● CD ignition ● Autolube oil injection system



● 2-stroke, rotary valve, single-cylinder engine ● 4-speed transmission ● Enclosed drive chain ● Autolube oil injection system ● Front and rear sealed drum brakes



● 2-stroke, Torque Induction, single-cylinder engine ● Electric starting ● V-belt automatic transmission ● Telescopic front Complete instrumentation with electric fuel gauge ● CD



● 2-stroke, Torque Induction, single-cylinder engine ● 5-speed gearbox ● Monocross rear suspension ● Autolube oil injection system • Front and rear sealed drum brakes • Dual seat • CD ignition • Full size 21 inch front and 18 inch rear wheels



- 2-stroke, Torque Induction, single-cylinder engine
- Automatic transmission Enclosed shaft drive Telescopic front forks and dual-shock rear suspension CD ignition
- Autolube oil injection system
 Adjustable throttle limiter



- 4-stroke, SOHC, single-cylinder engine Enclosed shaft drive
- 4-speed transmission with automatic centrifugal clutch
 CD ignition
 Easy-to-read instrument panel with electric fuel gauge • Large legshields and dual seat
- CW50T BW
- 2-stroke, Torque Induction, single-cylinder engine Electric starting V-belt automatic transmission Extra-wide front and rear tyres Dual headlights Dual seat CD ignition



• 2-stroke, Torque Induction, single-cylinder engine • 54kg dry weight ● Front and rear sealed drum brakes ● 4-speed transmission • Autolube oil injection system



- 2-stroke, Torque Induction, single-cylinder engine
 Automatic transmission Enclosed shaft drive Adjustable throttle limiter Padded handlebars CD ignition Autolube

Mitsui Racing, with support from Yamaha and Loctite UK, will be contesting selected World, European and National road race championships on the 1990 racing calendar.

Spearheaded by the fully race-kitted 0W01, the all-British team will also be aboard the very exciting and competitive FZR1000 EXUP and FZR600, creating a formidable challenge throughout the

season.

From road to off-road, the high profile of the Loctite Motocross Team will be getting the holeshots on the very latest YZ machinery, competing for not only Grand Prix success but all major off-road national titles throughout the year, from schoolboy to adult classes.

Major championship honours in 1990, a racing certainty for Mitsui, Yamaha and Loctite UK.



Terry Rymer aboard the Loctite Yamaha factory supported 0W01, competing in the 1989 World Superbike Championship.



Why it's right for you Whatever your interest in motorcycling, be it Trials, Motocross, Road Racing or just the thrill of riding a bike, Club Yamaha has a lot to offer you.

Club Yamaha

Exclusive to Yamaha owners, an annual subscription will entitle you to a membership package, including regular club

magazines, membership card, embroidered cloth badge, selfadhesive bike helmet stickers and a document case to hold your magazine.

The magazine will contain machine reports, service data, letters and news about Yamaha products and people. Whether you're new to motorcycling, a regular sports fan or a long established biking enthusiast, Club Yamaha is right for you.

Ask your dealer for the current application form or write to: - Club Yamaha, PO Box 27F, Chessington, Surrey, KT9 1SH.

Yamaha Design

For riders who demand performance with flair, Yamaha introduce a range of designer clothing for the 1990's.

Available exclusively through Yamaha dealers, genuine Yamaha clothing sets you apart from the rest.

Yamaha Security - Unfortunately, you may not be the only person intending to ride your bike home! Protect your investment

with the additional security of Yamaha's Cycle Lok - the strong answer to motor cycle theft.

Available from all Yamaha motor cycle stores, Yamaha's Cycle Lok is the lock made by motorcyclists for motorcyclists.





SPECIFICATIONS

4-stroke, liquid-cooled, 1,003 cc DOHC 5 valve, parallet four cylinder 4-stroke, liquid-cooled, 749 cc DOHC 5 valve, parallet four cylinder 4-stroke, liquid-cooled, 347 cc Carankcase reed-valve, parallet twin cylinder 2-stroke, liquid-cooled, 124 cc crankcase reed-valve, parallet twin cylinder 2-stroke, liquid-cooled, 749 cc crankcase reed-valve, parallet twin cylinder 4-stroke, DOHC 4 valve, 595 cc single cylinder 4-stroke, DOHC 4 valve, 595 cc single cylinder 4-stroke, DOHC 4 valve, 595 cc single cylinder 4-stroke, DOHC 2 valve, 698 cc parallet four cylinder 4-stroke, DOHC 2 valve, 598 cc parallet four cylinder 4-stroke, DOHC 2 valve, 598 cc parallet four cylinder 4-stroke, DOHC 2 valve, 598 cc parallet four cylinder 4-stroke, DOHC 2 valve, 598 cc candcase reed-valve, parallet four cylinder 4-stroke, DOHC 2 valve, 535 cc V-twin cylinder 4-stroke, SOHC 2 valve, 535 cc V-twin cylinder 4-stroke, SOHC 2 valve, 535 cc v-twin cylinder 4-stroke, SOHC 2 valve, 535 cc v-twin cylinder 5-stroke, ilquid-cooled, 124 cc crankcase reed-valve, parallet four cylinder 4-stroke, SOHC 2 valve, 535 cc v-twin cylinder 2-stroke, ilquid-cooled, 124 cc crankcase reed-valve, parallet twin cylinder 2-stroke, ilquid-cooled, 124 cc crankcase reed-valve, parallet twin cylinder 2-stroke, ilquid-cooled, 124 cc crankcase reed-valve, parallet twin cylinder 2-stroke, rolary disc 1-stroke, rolary	75.5 × 56.0 mm 72.0 × 46.0 mm 59.0 × 54.8 mm 64.0 × 54.0 mm 56.4 × 50.0 mm			Wet sump	Electric	19.0 lit.	tinal drive	width/height	1.460 mm	135 mm	209 0 kg	Tologopio forko	Dual discs ·	130/60VR17 V280 ·
parallel four cylinder 4-stroke, ilquid-cooled, 749 cc DOHC 5 valve, parallel four cylinder 4-stroke, ilquid-cooled, 347 cc DOHC 4 valve, parallel four cylinder 2-stroke, ilquid-cooled, 249 cc crankcase reed-valve, parallel twin cylinder 2-stroke, ilquid-cooled, 124 cc crankcase reed-valve, parallel twin cylinder 2-stroke, ilquid-cooled, 124 cc crankcase reed-valve, single cylinder 4-stroke, SOHC 4 valve, 595 cc single cylinder 4-stroke, DOHC 5 valve, 595 cc single cylinder 4-stroke, DOHC 4 valve, 346 cc single cylinder 4-stroke, DOHC 2 valve, 891 cc parallel four cylinder 4-stroke, DOHC 2 valve, 695 cc single cylinder 4-stroke, DOHC 2 valve, 695 cc single cylinder 4-stroke, DOHC 2 valve, 891 cc parallel four cylinder 4-stroke, DOHC 2 valve, 695 cc crankcase reed-valve, 895 cc single cylinder 4-stroke, DOHC 2 valve, 1063 cc V-twin cylinder 4-stroke, SOHC 2 valve, 1063 cc V-twin cylinder 4-stroke, SOHC 2 valve, 1063 cc V-twin cylinder 5-stroke, ilquid-cooled, 124 cc crankcase reed-valve, single cylinder 6-stroke, ilquid-cooled, 124 cc crankcase reed-valve, single cylinder 2-stroke, ilquid-cooled, 124 cc crankcase reed-valve, single cylinder 3-stroke, ilquid-cooled, 124 cc crankcase reed-valve, single cylinder 3-stroke, ilquid-cooled, 124 cc crankcase reed	× × 46.0 mm × 54.8 mm × 55.0 mm × 50.0 mm			duine san			F cood .	2 200/720/1 160 mm						0074
parallel four cylinder 4-stroke, liquid-cooled, 749 cc DOHC 5 valve, Darallel four cylinder 2-stroke, liquid-cooled, 347 cc Control en iquid-cooled, 249 cc control en iquid-cooled, 124 cc control en iquid-cooled, 149 cc DOHC 5 valve, 140 cc parallel twin cylinder 4-stroke, BOHC 4 valve, 595 cc single cylinder A-stroke, DOHC 2 valve, 891 cc parallel four cylinder 4-stroke, DOHC 2 valve, 595 cc single cylinder A-stroke, DOHC 2 valve, 595 cc control en iquid-cooled, 149 cc DOHC 5 valve, parallel four cylinder A-stroke, DOHC 2 valve, 595 cc control en iquid-cooled, 124 c	× 46.0 mm × 54.8 mm × 54.0 mm						o-speed ·	2,2007,3071,160 IIIIII		3	Bu 0.004	Monocross		170/60VR17 V280
4-stroke, liquid-cooled, 749 cc DOHC 5 valve, parallel tour cylinder 2-stroke, liquid-cooled, 347 cc Torque Induction, parallel tour cylinder 2-stroke, liquid-cooled, 249 cc crankcase reed-valve, parallel twin cylinder 2-stroke, liquid-cooled, 124 cc crankcase reed-valve, single cylinder 4-stroke, JOHC 4 valve, 595 cc single cylinder 4-stroke, DOHC 4 valve, 595 cc parallel tour cylinder 4-stroke, DOHC 2 valve, 891 cc parallel tour cylinder 4-stroke, DOHC 2 valve, 695 cc single cylinder 4-stroke, DOHC 2 valve, 795 cc parallel four cylinder 4-stroke, BOHC 2 valve, 698 cc parallel four cylinder 4-stroke, BOHC 2 valve, 79 cc single cylinder 4-stroke, liquid-cooled, 124 cc crankcase reed-valve, parallel twin cylinder 4-stroke, liquid-cooled, 124 cc crankcase reed-valve, crankcase reed-valve, single cylinder 2-stroke, liquid-cooled, 124 cc crankcase reed-valve, single cylinder 2-stroke, rotary disc valve, single cylinder 2-stroke, rotary disc valve, single cylinder 2-stroke, rotary disc c valve, single cylinder 3-stroke, rotary disc c valve, single cylinder 4-stroke, rotary disc c valve, rotary disc c valve, rotary disc c valve, rotary disc c v	× 46.0 mm × 54.8 mm × 50.0 mm													
4-stroke, liquid-cooled, 599 cc DOHC 4 valve, DOHC 4 valve, DOHC 4 valve, parallet fun cylinder 2-stroke, liquid-cooled, 249 cc crankcase reed-valve, parallet twin cylinder 2-stroke, liquid-cooled, 124 cc crankcase reed-valve, parallet twin cylinder 2-stroke, liquid-cooled, 749 cc crankcase reed-valve, single cylinder 4-stroke, DOHC 4 valve, 595 cc single cylinder 4-stroke, DOHC 4 valve, 595 cc single cylinder 4-stroke, DOHC 4 valve, 595 cc single cylinder 4-stroke, DOHC 4 valve, 891 cc parallet four cylinder 4-stroke, DOHC 2 valve, 891 cc parallet four cylinder 4-stroke, DOHC 2 valve, 1,063 cc V-twin cylinder 4-stroke, SOHC 2 valve, 1,063 cc V-twin cylinder 5-stroke, liquid-cooled, 124 cc crankcase reed-valve, parallet twin cylinder 2-stroke, liquid-cooled, 124 cc crankcase reed-valve, single cylinder 2-stroke, solyce 2 valve, 79 cc single cylinder 2-stroke, Torque induction, single cylinder C2-stroke, Torque crankcase reed-valve, single cylinder 2-stroke, Torque induction, single cylinder C2-stroke, Torque Induction, single cylinder Induction, single cylinder C2-stroke, Torque Induction, single cylinder Induction, single cylinder C2-stroke, Torque Induction, single cylinder C3-stroke, Torque Induction, single cylinder Induction, single cylinder C3-stroke, Torque Induction, single cylinder	× 54.8 mm × 54.0 mm × 50.0 mm			Wet sump	Electric	19.0 lit.	6-speed · chain	2,180/705/1,160 mm	1,445 mm	120 mm	187.0 kg	Telescopic forks · Monocross	Dual discs · disc	130/60ZR17 · 180/55ZR17
F 2-stroke, liquid-cooled, 347 cc Torque Induction, parallet twin cylinder 2-stroke, liquid-cooled, 249 cc crankcase reed-valve, parallet twin cylinder 2-stroke, liquid-cooled, 124 cc crankcase reed-valve, single cylinder 4-stroke, SOHC 4 valve, 595 cc single cylinder 4-stroke, SOHC 4 valve, 595 cc single cylinder 4-stroke, DOHC 4 valve, 346 cc single cylinder 4-stroke, DOHC 2 valve, 891 cc parallet four cylinder 4-stroke, DOHC 2 valve, 891 cc parallet four cylinder 4-stroke, DOHC 2 valve, 892 cc parallet four cylinder 4-stroke, Iquid-cooled, 749 cc parallet four cylinder 4-stroke, Iquid-cooled, 749 cc parallet four cylinder 4-stroke, Iquid-cooled, 249 cc crankcase reed-valve, 1063 cc V-twin cylinder 4-stroke, SOHC 2 valve, 535 cc V-twin cylinder 4-stroke, Iquid-cooled, 249 cc crankcase reed-valve, 124 cc crankcase r	× 54.0 mm × 50.0 mm			Wet sump	Electric	18.0 lit.	6-speed · chain	2,165/700/1,160 mm	1,420 mm	135 mm	179.0 kg	Telescopic forks · Monocross	Dual discs · disc	110/70V17 V240 ·
crankcase red-valve, parallel twin cylinder 2-stroke, liquid-cooled, 124 cc crankcase red-valve, single cylinder 4-stroke, liquid-cooled, 749 cc boHC 5 valve, single cylinder 4-stroke, SOHC 4 valve, 595 cc single cylinder 4-stroke, DOHC 4 valve, 595 cc single cylinder 4-stroke, DOHC 4 valve, 1,188 cc parallel tour cylinder 4-stroke, DOHC 2 valve, 891 cc parallel tour cylinder 4-stroke, DOHC 2 valve, 891 cc parallel tour cylinder 4-stroke, DOHC 2 valve, 1,063 cc V-twin cylinder 4-stroke, SOHC 2 valve, 598 cc parallel four cylinder 4-stroke, Iquid-cooled, 749 cc crankcase red-valve, 1,063 cc V-twin cylinder 4-stroke, SOHC 2 valve, 535 cc V-twin cylinder 4-stroke, Iquid-cooled, 249 cc crankcase red-valve, 124 cc crankcase red-valve, 137 cc y-twin cylinder 2-stroke, Iquid-cooled, 124 cc crankcase red-valve, 149 cc linduction, single cylinder 4-stroke, SOHC 2 valve, 79 cc single cylinder 2-stroke, Iquid-cooled, 149 cc linduction, single cylinder 4-stroke, SoHC 2 valve, 79 cc single cylinder 2-stroke, Torque 1-stroke, SOHC 2 valve, 79 cc single cylinder 2-stroke, Iquid-cooled, 2-stroke, Torque 1-stroke, SOHC 2 valve, 79 cc single cylinder 2-stroke, Torque 1-stroke, SoHC 2 valve, 79 cc single cylinder 2-stroke, Torque 1-stroke, SoHC 2 valve, 79 cc single cylinder 2-stroke, Torque 1-stroke, SoHC 2 valve, 79 cc single cylinder 2-stroke, Torque 1-stroke, Torque 1-stroke, SoHC 2 valve, 79 cc single cylinder 2-stroke, Torque 1-stroke, Torque 1-stroke, Torque 1-stroke, SoHC 2 valve, 79 cc single cylinder 2-stroke, Torque 1-stroke, Torqu	× 50.0 mm	63.0 PS (46.3 kW) @9,000 rpm	5.0 kg-m (49.1 Nm) @9,000 rpm	Autolube	Kick	17.0 lit.	6-speed · chain	2,095/700/1,070 mm	1,385 mm	165 mm	141.0 kg	Telescopic forks · Monocross	discs .	90/90-18 51H · 110/80-18 58H
Terstroke, liquid-cooled, 124 cc crankcase reed-valve, single cylinder 4-stroke, liquid-cooled, 749 cc DOHC 5 valve, parallel twin cylinder 4-stroke, SOHC 4 valve, 595 cc single cylinder 4-stroke, DOHC 4 valve, 595 cc single cylinder 4-stroke, DOHC 4 valve, 346 cc single cylinder 4-stroke, DOHC 4 valve, 346 cc parallel four cylinder 4-stroke, DOHC 2 valve, 891 cc parallel four cylinder 4-stroke, DOHC 2 valve, 598 cc parallel four cylinder 4-stroke, DOHC 2 valve, 598 cc parallel four cylinder 4-stroke, DOHC 2 valve, 535 cc V-twin cylinder 4-stroke, SOHC 2 valve, 535 cc V-twin cylinder 4-stroke, SOHC 2 valve, 535 cc V-twin cylinder 2-stroke, Iquid-cooled, 249 cc crankcase reed-valve, parallel twin cylinder 2-stroke, liquid-cooled, 124 cc crankcase reed-valve, parallel twin cylinder 2-stroke, Iquid-cooled, 124 cc crankcase reed-valve, parallel twin cylinder 2-stroke, Iquid-cooled, 124 cc crankcase reed-valve, single cylinder 2-stroke, Torque Induction, single cylinder 4-stroke, SOHC 2 valve, 79 cc single cylinder 2-stroke, rotary disc 2-stroke, rotary disc 2-stroke, rotary disc 2-stroke, Torque Induction, single cylinder Induction, single cylinder C-stroke, Torque Induction, single cylinder Induction, single cylinder 2-stroke, Torque Induction, single cylinder 100 2-stroke, Torque		50.3 PS (37.0 kW) @10,000 rpm	3.6 kg-m (35.3 Nm) @9,750 rpm	Autolube	Kick	16.0 lit.	6-speed · chain	2,055/660/1,135 mm	1,375 mm	135 mm	128.0 kg	Telescopic forks · Monocross	Disc · disc	100/80-17 52H· 120/80-17 61H
Hestroke, liquid-cooled, 749 cc JOHC Syales, BOHC Syales, Parallel twin cylinder 4-stroke, SOHC 4 valve, 595 cc single cylinder 4-stroke, DOHC 4 valve, 595 cc single cylinder 4-stroke, DOHC 4 valve, 346 cc single cylinder 4-stroke, DOHC 2 valve, 891 cc parallel four cylinder 4-stroke, DOHC 2 valve, 891 cc parallel four cylinder 4-stroke, DOHC 2 valve, 891 cc DOHC 5 valve, parallel four cylinder 4-stroke, DOHC 2 valve, 598 cc DOHC 5 valve, parallel four cylinder 4-stroke, DOHC 2 valve, 535 cc V-twin cylinder 4-stroke, SOHC 2 valve, 1,063 cc V-twin cylinder 4-stroke, SOHC 2 valve, 1,063 cc V-twin cylinder 2-stroke, Iquid-cooled, 124 cc crankcase reed-valve, parallel twin cylinder 2-stroke, Iquid-cooled, 124 cc crankcase reed-valve, parallel twin cylinder 2-stroke, Torque crankcase reed-valve, single cylinder 2-stroke, Torque cylinder 4-stroke, SOHC 2 valve, 79 cc valve, single cylinder 4-stroke, SOHC 2 valve, 79 cc valve, single cylinder 4-stroke, Torque Induction, single cylinder C2-stroke, Torque Induction, single cylinder Roslow, Soh C2 valve, 79 cc valve, Single cylinder C2-stroke, Torque Induction, single cylinder Roslow, Single cylinder C2-stroke, Torque Induction, single cylinder C3-stroke, Torque Induction, single cylinder	56.4 × 50.0 mm	12.2 PS (9.0 kW) @7,500 rpm	1.2 kg-m (12.1 Nm) @7,000 rpm	Autolube	Kick	12.0 lit.	6-speed ·	2,025/695/1,005 mm	1,340 mm	140 mm	105.0 kg	Telescopic forks · Monocross	Disc.	90/80-17 46S · 100/90-18 56S
Tenere 4-stroke, SOHC 4 valve, 595 cc single cylinder 4-stroke DOHC 4 valve, 595 cc single cylinder 4-stroke DOHC 4 valve, 346 cc single cylinder 4-stroke DOHC 4 valve, 1,188 cc parallet four cylinder 4-stroke DOHC 2 valve, 891 cc parallet four cylinder 4-stroke i lquid-cooled, 749 cc DOHC 5 valve, 1,063 cc V-twin cylinder 4-stroke, SOHC 2 valve, 598 cc parallet four cylinder 4-stroke, SOHC 2 valve, 1,063 cc V-twin cylinder 4-stroke, SOHC 2 valve, 1,063 cc V-twin cylinder 5-stroke, lquid-cooled, 249 cc crankcase reed-valve, 124 cc c		70.0 PS (51.0 kW) @7,500 rpm	6.8 kg-m (67.0 Nm) @6,750 rpm	Dry sump	Electric	26.0 lit.	5-speed · chain	2,285/815/1,355 mm	1,505 mm	240 mm	195.0 kg	Telescopic forks · Monocross	Dual discs · disc	90/90-21 54H · 140/80-17 69H
4-stroke, SOHC 4 valve, 595 cc single cylinder 4-stroke, DOHC 4 valve, 1,188 cc single cylinder 4-stroke, DOHC 2 valve, 1,188 cc parallel four cylinder 4-stroke, Iguid-cooled, 749 cc parallel four cylinder 4-stroke, BOHC 2 valve, 598 cc parallel four cylinder 4-stroke, DOHC 2 valve, 598 cc parallel four cylinder 4-stroke, SOHC 2 valve, 1,063 cc V-twin cylinder 4-stroke, SOHC 2 valve, 535 cc V-twin cylinder 4-stroke, SOHC 2 valve, 1,063 cc V-twin cylinder 2-stroke, Iguid-cooled, 249 cc crankcase reed-valve, parallel twin cylinder 2-stroke, Iguid-cooled, 124 cc crankcase reed-valve, parallel twin cylinder 2-stroke, Iguid-cooled, 124 cc crankcase reed-valve, single cylinder 2-stroke, Torque Induction, single cylinder 4-stroke, SOHC 2 valve, 79 cc single cylinder 4-stroke, SOHC 2 valve, 79 cc single cylinder 4-stroke, SoHC 2 valve, 79 cc single cylinder C-stroke, Torque Induction, single cylinder C-stroke, Torque Induction, single cylinder C-stroke, Torque Induction, single cylinder 2-stroke, Torque	95.0 × 84.0 mm	46.0 PS (33.8 kW) @6,500 rpm	5.2 kg-m (51.0 Nm) @6,000 rpm	Dry sump	Electric	23.0 lit.	5-speed · chain	2,210/835/1,340 mm	1,460 mm	255 mm	165.0 kg	Telescopic forks · Monocross	Disc · disc	3.00S21-4PR - 120/80-18 62S
4-stroke, DOHC 4 valve, 346 cc single cylinder 4-stroke, DOHC 4 valve, 1,188 cc parallel four cylinder 4-stroke, DOHC 2 valve, 891 cc parallel four cylinder 4-stroke, liquid-cooled, 749 cc DOHC 5 valve, parallel four cylinder 4-stroke, DOHC 2 valve, 598 cc parallel four cylinder 4-stroke, DOHC 2 valve, 1,063 cc v-twin cylinder 4-stroke, SOHC 2 valve, 535 cc v-twin cylinder 4-stroke, SOHC 2 valve, 1,063 cc v-twin cylinder 2-stroke, Iquid-cooled, 124 cc crankcase reed-valve, parallel twin cylinder 2-stroke, Iquid-cooled, 124 cc crankcase reed-valve, single cylinder 2-stroke, Iquid-cooled, 124 cc crankcase reed-valve, single cylinder 2-stroke, Torque Induction, single cylinder 4-stroke, SOHC 2 valve, 79 cc single cylinder 4-stroke, SOHC 2 valve, 79 cc single cylinder C-stroke, Torque Induction, single cylinder	95.0 × 84.0 mm	45.0 PS (33.0 kW) @6,500 rpm	5.1 kg-m (50.0 Nm) @5,500 rpm	Dry sump	Electric	13.0 lit.	5-speed · chain	2,220/820/1,245 mm	1,445 mm	235 mm	155.0 kg	Telescopic forks · Monocross	Disc · disc	90/90-21 54S · 120/90-17 64S
4-stroke, DOHC 4 valve, 1,188 cc parallel four cylinder 4-stroke, DOHC 2 valve, 891 cc parallel four cylinder 4-stroke, Ilquid-cooled, 749 cc DOHC 5 valve, parallel four cylinder 4-stroke, DOHC 2 valve, 598 cc parallel four cylinder 4-stroke, SOHC 2 valve, 1,063 cc V-twin cylinder 4-stroke, SOHC 2 valve, 1,063 cc V-twin cylinder 4-stroke, SOHC 2 valve, 535 cc V-twin cylinder 2-stroke, Ilquid-cooled, 249 cc crankcase reed-valve, parallel twin cylinder 2-stroke, Ilquid-cooled, 124 cc crankcase reed-valve, single cylinder 2-stroke, Torque Induction, single cylinder 4-stroke, Torque A-stroke, SOHC 2 valve, 79 cc single cylinder 4-stroke, SOHC 2 valve, 79 cc valve, single cylinder 4-stroke, Ordary disc valve, single cylinder 4-stroke, Ordary disc 2-stroke, Ordary disc valve, Single cylinder A-stroke, Ordary disc c valve, single cylinder A-stroke, Torque Induction, single cylinder C-stroke, Torque	86.0 × 59.6 mm	31.0 PS (22.8 kW) @7.500 rpm	3.0 kg-m (29.5 Nm) @7.000 rpm	Wet sump	Kick	12.0 lit.	6-speed ·	2,210/865/1,210 mm	1,420 mm	275 mm	120.0 kg	Telescopic forks · Monocross	Disc .	3.00-21-4PR · 110/80-18 58P
4-stroke, DOHC 2 valve, B91 cc 4-stroke, Iquid-cooled, 749 cc DOHC 5 valve, parallel four cylinder 4-stroke, DOHC 2 valve, 598 cc parallel four cylinder 4-stroke, DOHC 2 valve, 1,063 cc V-twin cylinder 4-stroke, SOHC 2 valve, 535 cc V-twin cylinder 4-stroke, SOHC 2 valve, 535 cc V-twin cylinder 2-stroke, Iquid-cooled, 249 cc crankcase reed-valve, parallel twin cylinder 2-stroke, Iquid-cooled, 124 cc crankcase reed-valve, parallel twin cylinder 2-stroke, Iquid-cooled, 124 cc crankcase reed-valve, parallel twin cylinder 2-stroke, Iquid-cooled, 124 cc crankcase reed-valve, parallel twin cylinder 2-stroke, Iquid-cooled, 124 cc crankcase reed-valve, 124 cc rankcase reed-valve, 124 cc crankcase reed-valve, 124 cc crankcase reed-valve, 124 cc rankcase, rotary disc 2-stroke, Torque Induction, single cylinder 49 cc Induction, single cylinder 2-stroke, Torque	77.0 × 63.8 mm			Wet sump	Electric	22.0 lit.	5-speed ·	2,230/775/1,245 mm	1,490 mm	140 mm	238.0 kg	Telescopic forks	Dual discs ·	120/70V17 ·
4-stroke, liquid-cooled, 749 cc DOHC 5 valve, parallel four cylinder 4-stroke, DOHC 2 valve, 598 cc parallel four cylinder 4-stroke, SOHC 2 valve, 1,063 cc V-twin cylinder 4-stroke, SOHC 2 valve, 1,063 cc V-twin cylinder 2-stroke, Iquid-cooled, 249 cc crankcase reed-valve, parallel twin cylinder 2-stroke, liquid-cooled, 124 cc crankcase reed-valve, single cylinder 2-stroke, Torque Induction, single cylinder 2-stroke, Torque A-stroke, SOHC 2 valve, 79 cc valve, single cylinder 4-stroke, SOHC 2 valve, 79 cc single cylinder 2-stroke, Torque C2-stroke, Torque A-stroke, SOHC 2 valve, 79 cc single cylinder C3-stroke, Torque A-stroke, Torque A-stroke, Torque A-stroke, Torque A-stroke, Torque Induction, single cylinder A-stroke, Torque Induction, single cylinder A-stroke, Torque Induction, single cylinder C3-stroke, Torque	68.5 × 60.5 mm	98.0 PS (72.1 kW)	8.3 kg-m (81.3 Nm) @7.000 rpm	Wet sump	Electric	22.0 lit.	5-speed	2,215/735/1,245 mm	1,480 mm	145 mm	218.0 kg	Telescopic forks · swinging arm	Dual discs ·	100/90V18 ·
4-stroke, DOHC 2 valve, 598 cc 4-stroke, SOHC 2 valve, 1,063 cc 4-stroke, SOHC 2 valve, 1,063 cc 4-stroke, SOHC 2 valve, 1,063 cc 4-stroke, SOHC 2 valve, 535 cc 4-stroke, SOHC 2 valve, 535 cc 7-stroke ilquid-cooled, 249 cc crankcase reed-valve, parallel twin cylinder 2-stroke, liquid-cooled, 124 cc crankcase reed-valve, single cylinder 2-stroke, Torque Induction, single cylinder 2-stroke, Torque 4-stroke, SOHC 2 valve, 79 cc single cylinder 6-stroke, Torque 1-stroke, Torque 1-stro	68.0 × 51.6 mm	8.7 kW)	8.0 kg-m (78.5 Nm) @8,250 rpm	Wet sump	Electric	21.0 lit.	6-speed · chain	2,235/755/1,200 mm	1,490 mm	145 mm	208.0 kg	Telescopic forks · Monocross	Dual discs · disc	120/70V17 V250 · 140/70V18 V250
4-stroke, SOHC 2 valve, 1,063 cc V-twin cylinder 4-stroke, SOHC 2 valve, 535 cc V-twin cylinder 2-stroke liquid-cooled, 249 cc crankcase reed-valve, parallel twin cylinder 2-stroke, liquid-cooled, 124 cc crankcase reed-valve, single cylinder 2-stroke, liquid-cooled, 124 cc crankcase reed-valve, single cylinder 2-stroke, Torque Induction, single cylinder 4-stroke, SOHC 2 valve, 79 cc single cylinder 4-stroke, SOHC 2 valve, 79 cc single cylinder 2-stroke, rotary disc valve, single cylinder C-stroke, Torque Induction, single cylinder MWS 2-stroke, Torque Induction, single cylinder Induction, single cylinder C-stroke, Torque Induction, single cylinder	58.5 × 55.7 mm		5.3 kg-m (52.0 Nm)	Wet sump	Electric	19.0 lit.	6-speed	2,145/745/1,225 mm	1,430 mm	140 mm	188.0 kg	Telescopic forks · Monocross	Dual discs ·	90/90-18 51H ·
4-stroke, SOHC 2 valve, 535 cc V-twin cylinder 2-stroke, liquid-cooled, 249 cc crankcase reed-valve, parallel twin cylinder 2-stroke, liquid-cooled, 124 cc crankcase reed-valve, single cylinder 2-stroke, Torque induction, single cylinder 2-stroke, Torque A-stroke, SOHC 2 valve, 79 cc valve, single cylinder 2-stroke, SOHC 2 valve, 79 cc single cylinder 4-stroke, RoHC 2 valve, 79 cc single cylinder 2-stroke, Forque Induction, single cylinder Induction, single cylinder C-stroke, Torque Induction, single cylinder Induction, single cylinder Induction, single cylinder C-stroke, Torque	95.0 × 75.0 mm	61.7 PS (45.4 kW)	8.7 kg-m (85.0 Nm)	Wet sump	Electric	16.8 lit.	5-speed ·	2,285/840/1,190 mm	1,525 mm	145 mm	221.0 kg	Telescopic forks ·	Dual discs ·	100/90-19 57H ·
2-stroke liquid-cooled, 249 cc crankcase reed-valve, parallet lwin cylinder 2-stroke liquid-cooled, 124 cc crankcase reed-valve, single cylinder 2-stroke. Torque Induction, single cylinder 2-stroke, sold cylinder 4-stroke, SOHC 2 valve, 79 cc single cylinder 4-stroke, SOHC 2 valve, 79 cc single cylinder 2-stroke, forque Induction, single cylinder Induction, single cylinder MWS 2-stroke, Torque Induction, single cylinder	76.0 × 59.0 mm	46.2 PS (34.0 kW)	4.8 kg-m (47.0 Nm)	Wet sump	Electric	13.5 lit.	5-speed ·	2,285/810/1,110 mm	1,520 mm	160 mm	182.0 kg	Telescopic forks · swinging arm	Disc .	3.00S19-4PR ·
Parament with cymbole of crankcase reed-valve, single cylinder 2-stroke, Induction, single cylinder 2-stroke, rotary disc. 2-stroke, rotary disc. 97 cc. valve, single cylinder 4-stroke, SOHC 2 valve, 79 cc. single cylinder 2-stroke, rotary disc. 49 cc. valve, single cylinder 2-stroke, rotary disc. 49 cc. valve, single cylinder 6 2-stroke, forque induction, single cylinder 7 2-stroke, Torque 149 cc. Induction, single cylinder 149 cc.	56.4 × 50.0 mm	50.3 PS (37.0 kW) @10,000 rpm	3.7 kg-m (36.3 Nm) @8,500 rpm	Autolube	Kick	14.0 lit.	6-speed · -chain	2,080/785/1,215 mm	1,385 mm	230 mm	137.0 kg	Telescopic forks · Monocross	Disc · disc	100/90-18 56H · 120/80-17 61H
100 2-stroke, Torque 98 cc Induction, single cylinder 2-stroke, rotary disc 97 cc valve, single cylinder 4-stroke, SOHC 2 valve, 79 cc single cylinder 2-stroke, rotary disc 49 cc valve, single cylinder 49 cc valve, single cylinder 10 duction, single cylinder 10 mduction, single cylinder 2-stroke. Torque Induction, single cylinder 2-stroke. Torque Induction, single cylinder 2-stroke. Torque Induction, single cylinder 10 cs. stroke, Torque 10 cs. strok	56.0 × 50.7 mm	12.2 PS (9.0 kW) @7,000 rpm	1.3 kg-m (13.0 Nm) @6,500 rpm	Autolube	Kick	10.0 lit.	6-speed · chain	2,160/830/1,255 mm	1,415 mm	315 mm	109.0 kg	Telescopic forks · Monocross	Disc · disc	2.75-21-4PR · 4.10-18-4PR
2-stroke, rotary disc 97 cc valve, single cylinder 4-stroke, SOHC 2 valve, 79 cc single cylinder 2-stroke, rotary disc 49 cc valve, single cylinder JOG 2-stroke, Inque 149 cc Induction, single cylinder 1 BW'S 2-stroke, Torque 49 cc Induction, single cylinder 2-stroke, Torque 49 cc Induction, single cylinder Induction, single cylinder Induction, single cylinder	50.0 × 50.0 mm	12.2 PS (9.0 kW) @8,500 rpm	1.1 kg-m (10.5 Nm) @8,000 rpm	Autolube	Kick	9.0 lit.	5-speed · chain	1,910/730/1,040 mm	1,240 mm	150 mm	94.0 kg	Telescopic forks · swinging arm	Drum .	2.75-18-4PR · 3.00-18-4PR
4-stroke, SOHC 2 valve, 79 cc single cylinder 2-stroke, rotary disc 49 cc valve, single cylinder JOG 2-stroke, Torque 19 cc Induction, single cylinder 2-stroke, Torque 49 cc Induction, single cylinder 2-stroke, Torque 49 cc Induction, single cylinder Induction, single cylinder	52.0 × 45.6 mm	9.8 PS (7.2 kW) @8.000 rpm	0.89 kg-m (8.7 Nm) @5,500 rpm	Autolube	Kick	8.6 lit.	4-speed ·	1,850/735/1,035 mm	1,180 mm	140 mm	84.0 kg	Telescopic forks -		2.50-18-4PR · 2.50-18-4PR
Jog 2-stroke, rotary disc 49 cc 2-stroke, rotary disc 49 cc valve, single cylinder JoG 2-stroke, Torque Hototion, single cylinder 2-stroke, Torque Hototion, single cylinder 2-stroke, Torque Hototion, single cylinder	47.0 × 45.6 mm	6.5 PS (4.8 kW) @7.500 rpm	0.63 kg-m (6.2 Nm) @7.000 rpm	Wet sump	Kick	5.0 lit.	4-speed ·	1,860/670/1,050 mm	1,180 mm	130 mm	81.0 kg	Bottom link ·		2.50-17-4PR ·
JOG 2-stroke, Torque 49 cc Induction, single cylinder T BW'S 2-stroke, Torque 49 cc Induction, single cylinder 2-stroke, Torque 49 cc Induction, single cylinder	40.0 × 39.7 mm	2.95 PS (2.2 kW) @5,000 rpm	0.43 kg-m (4.2 Nm) @4,500 rpm	Autolube	Kick	9.0 lit.	4-speed · chain	1,825/750/1,015 mm	1,160 mm	145 mm	72.0 kg	Telescopic forks · swinging arm		2.50-17-4PR · 2.50-17-4PR
T BW'S 2-stroke, Torque 49 cc Induction, single cylinder 2-stroke, Torque 49 cc Induction, single cylinder	40.0 × 39.2 mm	3.9 PS (2.9 kW) @6,500 rpm	0.46 kg-m (4.5 Nm) @6,000 rpm	Autolube	Electric and kick	3.5 lit.	V-belt automatic · gear	1,610/625/985 mm	1,115 mm	95 mm	58.0 kg	Telescopic forks - unit swinging arm	Drum · drum	3.00-10-4PR - 3.00-10-4PR
2-stroke, Torque 49 cc Induction, single cylinder	40.0 × 39.2 mm	4.5 PS (3.3 kW) @6,500 rpm	0.5 kg-m (5.0 Nm) @6,000 rpm	Autolube		3.3 lit.	V-belt automatic ·	1,735/630/1,055 mm	1,170 mm	125 mm	69.0 kg	Telescopic forks ·	Drum -	120/90-10 54J · 130/90-10 59J
The second secon	40.0 × 39.2 mm	2.3 PS (1.7 kW) @5,500 rpm	0.37 kg-m (3.6 Nm) @3,500 rpm	Autolube		2.3 lit.	Single-speed automatic shaft	. 1,545/660/1,010 mm	1,050 mm	110 mm	45.0 kg	Telescopic forks · unit swinging arm	Drum . drum	2.00-14-4PR · 2.25-14-4PR
49 cc	40.0 × 39.7 mm	3.0 PS (2.2 kW) @5,500 rpm	0.42 kg-m (4.1 Nm) @5,000 rpm	Autolube	Kick	8.5 lit.	5-speed · chain	2,090/835/1,130 mm	1,280 mm	260 mm	81.0 kg	Telescopic forks · Monocross	Drum · drum	2.50-21-4PR - 3.00-18-4PR
72 cc	47.0 × 42.0 mm	4.9 PS (3.6 kW) @6.000 rpm	0.61 kg-m (6.0 Nm) @5.500 rpm	Autolube	Kick	2.5 lit.	4-speed ·	1,560/690/890 mm	1,025 mm	220 mm	54.0 kg	Telescopic forks -		2.50-16-4PR -
79 cc	47.0 × 45.6 mm	4.8 PS (3.5 kW) @5,500 rpm	0.64 kg-m (6.27 Nm) @5,000 rpm	Autolube	Kick	4.9 lit.	3-speed, centrifugal clutch - chain	1,540/640/880 mm	1,055 mm	185 mm	57.0 kg	Telescopic forks · Monocross		2.50-14-4PR - 3.00-12-4PR
51 cc	40.8 × 39.2 mm	3.0 PS (2.2 kW) @5.500 rpm	0.43 kg-m (4.2 Nm) @4,500 rpm	Autolube	Kick	2.0 lit.	Single-speed automatic - shaft	. 1,245/575/715 mm	855 mm	105 mm	37.0 kg	Telescopic forks ·	Drum ·	2.50-10-4PR - 2.50-10-4PR
59 cc	44.0 × 39.2 mm	3.8 PS (2.8 kW)	0.5 kg-m (5.3 Nm)	Autolube	Recoil	4.0 lit.	Single-speed automatic · 1,330/760/740 mm	. 1,330/760/740 mm	870 mm	101 mm	66.0 kg		l a	AT15 × 7-6

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