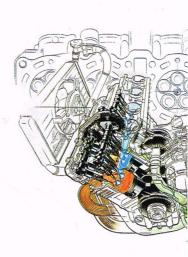




ullet 4-stroke, SOHC, V-twin ullet 63.5PS/6,500rpm ullet Two-tone painted "teardrop" fuel tank ullet Damping-adjustable rear suspension ullet Front double disc brake ullet Shaft drive



• 4-stroke, liquid-cooled, DOHC, four • 102PS/10,500rpm • 5-valves-per-cylinder head with downdraft carburation • 'Wide cradle' frame fabricated in box-section tubes • Rising-rate Monocross suspension with remote damping/preload adjustments • Triple ventilated disc brakes with opposed-piston calipers



XVZ12TD

• 4-stroke, liquid-cooled, DOHC 16-valve, V-four • 97PS/7,000rpm • YICS • Computer Levelling Air Suspension System (CLASS) • Rising-rate Monocross suspension • Standard-equipment audio system • Aerodynamic full fairing • Shaft drive • Triple ventilated disc brakes



• 4-stroke, DOHC, four • 98PS/9,000rpm • YICS • Programmed rear suspension damping/preload adjustment • Triple ventilated disc brakes with opposed-piston calipers • Shaft drive • Air-assisted front forks • Oil cooler



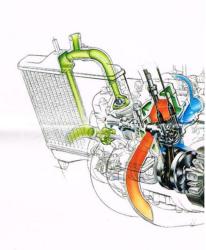
• 4-stroke, DOHC, four • 72PS/10,000rpm • R brakes with opposed-piston calipers ● Frame-controlled ignition with electric advance



• 2-stroke, liquid-cooled, V-four • 87PS/9,500rpm • YPVS • Rising-rate Monocross suspension • Triple ventilated disc brakes ● 'Wide cradle' frame fabricated in box-section tubes ● 16-inch front wheel

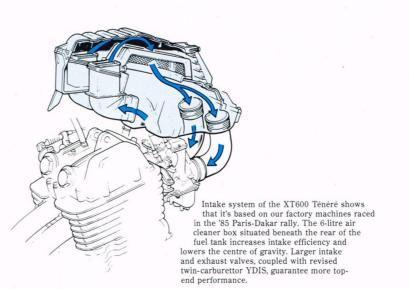


• 2-stroke, liquid-cooled, twin • 63PS/9,000rpm • YPVS • Newly designed fuel tank, seat and side covers • Expansion-chamber exhaust with racing-type silencers • Rising-rate Monocross suspension • Triple slotted disc brakes with opposed-piston calipers • 'Wide cradle' frame



NEW







design for low centre of gravity ● YDIS ● Ris opposed-piston caliper ● Dry-sump lubrication



ullet 2-stroke, Torque Induction, single ullet 12.2PS/7,000rpm ullet Trailing-link front suspension with anti-lift system ullet Electric starting ullet V-belt automatic transmission ullet Fuel gauge ullet CD ignition



• 2-stroke, rotary valve, single • 9.8PS/8,000rpm • Autolube oil injection system • Enclosed drive chain • 4-speed transmission



• 2-stroke, Torque Induction, single • 5PS/6,0 and automatic choke • Fuel gauge • CD igniti

FZ750's 5-valve engine is the first of its kind. The lightweight valves not only let the engine rev higher, also allows for lighter valve springs. The result is less pressure on the valve train and virtually no maintenance. What's more, the ideal combination of efficient cylinder filling ii-convex" combustion chamber provides much power and torque delivery.



• 4-stroke, 1,188cc DOHC 16-valve, four • 125PS/9,000rpm • New head fairing and engine undercowl
• 'Lateral' frame fabricated in box-section tubes • Rising-rate Monocross suspension with programmed damping/preload adjustments • Triple ventilated disc brakes with opposed-piston calipers • 16-inch front and rear wheels



Totally re-designed head fairing and engine undercowl give marked improvement in FJ1200's aerodynamic efficiency. The fairing now has a lower frontal area, front flashers integrated to the "handguards", and streamlined rear-view mirrors with oval stems. The engine undercowl

covers lower part of frame and engine to minimise turbulence. These result in better air penetration and rider protection, plus CdA rating of only 0.34!



The SRX600's Yamaha Duo Intake System (YDIS) uses two carburettors — a primary direct-pull carb operates at low speeds, maintaining high flow speeds,
maintaining high flow speed for
sharp response and plenty of bottom-end torque, while
the secondary constant-velocity unit opens up at
higher speeds for top-end power as the rider demands it. NEW **SRX600**

 4-stroke, SOHC 4-valve, single • 45PS/6,500rpm • YDIS • Dry-sump lubrication with aluminium oil tank ● Double-cradle frame fabricated in box-section tubes ● Triple slotted disc brakes with opposed-piston claipers ● Aluminium side covers

Yamaha Power Valve System (YPVS)
consists of exhaust port valves and
give variable exhaust timing. Operated by
a servomotor and a microprocessor, the
valves coincide with engine requirements
and rider demands. The result is substantial
varies in the low and my despect rappes with torque in the low- and mid-speed ranges, with menal horsepower at the top end.





• 2-stroke, liquid-cooled, single • 12.2PS/9,500rpm • YEIS • Monocross suspension • Front disc brake • Head cowl and engine undercowl • CD ignition



Electric starting • New fuel tank and air cleaner Monocross suspension • Front disc brake with



 \bullet 4-stroke, DOHC 4-valve, single \bullet 31PS/7,500rpm \bullet YDIS \bullet Front disc brake \bullet Rising-rate Monocross suspension \bullet Aluminium wheel rims



• 2-stroke, liquid-cooled, single • 12.2PS/7,000rpm • YEIS • Rising-rate Monocross suspension • CD ignition • Engine counterbalancer



V80DL

• 2-stroke, Torque Induction, single • 6.5PS/6,000rpm • 3-speed transmission with automatic centrifugal clutch • Enclosed drive chain • CD ignition • Large legshields and dual seat



◆4-stroke, SOHC, single • 6.5PS/7.500rpm • 4-speed transmission with automatic centrifugal clutch
 • Shaft drive • CD ignition • Fuel gauge • Large legshields and dual seat

