

THE NEW YAMAHATDR. ONE BIKETHAT CAN DO IT ALL.

HIGH-LEVEL PERFORMANCE BOTH ON AND OFF-ROAD.



THERE'S QUITE A DIFFERENCE
BETWEEN A BURST OF SPEED
THROUGH TOWN AND A
DEMANDING TURN ON THE TRAIL,

BUT THERE'S ONLY ONE BIKE YOU NEED TO DO THEM BOTH.

THE ALL-NEW TDR FROM YAMAHA.

NEVER BEFORE HAS A DUAL-PURPOSE BIKE BEEN CAPABLE OF SUCH PREMIUM ALL-ROUND PERFORMANCE.

WHICH IS EXACTLY WHY WE SAY THE TDR IS "ONE BIKE THAT CAN DO IT ALL."

FROM ITS BRAKES AND SUSPENSION SYSTEM TO
THE RENOWNED YAMAHA ENGINE, THE TDR IS SPECIALLY
DESIGNED FOR MAXIMUM RIDING FLEXIBILITY,

SO THE DECISION WHETHER TO TACKLE CITY STREETS OR COUNTRY ROADS IS LEFT ENTIRELY UP TO YOU.

IN THE CITY, COUNT ON THE TDR FOR A QUICK, SMOOTH AND SAFE RIDE, WHETHER YOU'RE LEANING INTO CORNERS OR CUTTING THROUGH TRAFFIC.

AND, YOU CAN MOVE IN A MINUTE FROM THE TARMAC TO THE TRAIL, BECAUSE THE TDR IS READY AND EQUIPPED TO MEET

THE RUGGED OFF-ROAD CHALLENGE.

IN FACT, THE TDR IS READY FOR JUST ABOUT ANYTHING YOU ARE.

THAT'S BECAUSE, WITH THE
TDR, YOU'RE NOT JUST IN
CONTROL, YOU'RE IN COMMAND.



A CHAMPION BY DESIGN.

WE DIDN'T GET OUR REPUTATION FOR HIGH-QUALITY, HIGH-PERFORMANCE BIKES BY ACCIDENT — IT CAME FROM OUR CONSTANT SEARCH FOR PERFECTION IN MOTORCYCLE DESIGN.

JUST TAKE A LOOK AT OUR NEW TDR.

WITH ITS SPORTY DESIGN AND UNIQUE COMBINATION OF HIGH-PERFORMANCE FEATURES, THE TDR BREAKS NEW GROUND IN THE AREA OF DUAL-PURPOSE MOTORCYCLES.

GETTING TO THE HEART OF THE MATTER, THE TDR INCORPORATES OUR FAMOUS RACE-BRED, LIQUID-COOLED 2-STROKE ENGINE. WITH TWO CYLINDERS, CRANKCASE REED-VALVE INDUCTION, YPVS AND 50 HORSEPOWER, IT'S A STEADY SOURCE OF BOTH POWER AND EXCITEMENT.

THE BRAKES ARE LARGE AND RELIABLE – A 320MM FLOATING-TYPE DISC WITH A 4-POT CALIPER UP FRONT, AND A 210MM DISC AT THE REAR.

THE TDR'S SUSPENSION CONSISTS OF STRONG 38MM FRONT FORKS, AND RISING RATE MONOCROSS SUSPENSION. AND WHILE THE WHEEL TRAVEL – 160MM AT THE FRONT AND 150MM AT THE REAR – IS IDEAL FOR THE STREET, IT WON'T LET YOU DOWN ON THE TRAIL, EITHER.

AS FOR THE FRAME, IT'S A LIGHTWEIGHT, DOUBLE-CRADLE DESIGN MADE FROM STRONG, HIGH-TENSILE STEEL TUBES.

ALSO FEATURED IS A DIGITALLY CONTROLLED CDI IGNITION SYSTEM – ABSOLUTELY UNIQUE FOR 2-STROKE MOTORCYLES – WHICH PROVIDES EXACT SPARK TIMING AND CRISP THROTTLE RESPONSE.

IN ADDITION, YOU'LL NOTICE A NEWLY DESIGNED "CROSS-UP" EXHAUST SYSTEM WITH SATELLITE-CHROME PLATED SILENCERS, WHICH GIVES THE HIGH GROUND CLEARANCE NECESSARY FOR TOUGH OFF-ROAD RIDING.

AND THERE'S A STYLISH FRAME-MOUNTED HEAD FAIRING WHICH HOUSES A POWERFUL H4 HALOGEN HEADLAMP THAT HELPS KEEP BOTH YOU AND THE ROAD CLEARLY IN SIGHT.

SO, IT'S ALL THERE. YAMAHA'S RENOWNED QUALITY, TECHNOLOGY AND INNOVATION.

IN SHORT, EVERY-THING YOU'VE COME TO EXPECT FROM A YAMAHA MOTORCYCLE.



TDR TECHNICAL SPECIFICATIONS

FNGINE

ENGINE	
	D, FORWARD INCLINED TWIN CYLINDER, REED - VALVE TORQUE INDUCTION 2-STROKE WITH YPVS
DISDLACEMENT	249 cm ³
	56.4 x 50.0 MM
	5.9:1
MAXIMUM POWER (DIN).	50.3 PS (37 KW)/10000 RPM
MAXIMUM TORQUE	3.7 KG.M/8500 RPM
STARTING SYSTEM	Кіск
CARBURATION	2 x TM28SS MIKUNI
	AUTOLUBE
	1.4 L
	DIGITAL CAPACITOR DISCHARGE
IGNITION SYSTEM	
	IGNITION
FINAL DRIVE	CHAIN
CHASSIS	
OVERALL LENGTH	2145 MM
OVERALL WIDTH	785 мм
OVERALL HEIGHT	1215 мм
SEAT HEIGHT	820 мм
WHEELBASE	1385 мм
	E 230 MM
	133 kg
SUSPENSION	14 L
	TELESCOPIC FORK
	RISING RATE MONOCROSS
TYRE	
	100/90-H18
- REAR	120/80-H17
BRAKES	
- FRONT	SINGLE 320 MM Ø HYDRAULIC DISC
	C 646 d

SPECIFICATIONS AND APPEARANCE OF YAMAHA MOTORCYCLES SHOWN HERE MAY VARY ACCORDING TO REQUIREMENTS AND CONDITIONS, AND ARE SUBJECT TO CHANGE WITHOUT NOTICE.

- REAR SINGLE 210 MM Ø HYDRAULIC DISC

FOR FURTHER DETAILS, PLEASE CONSULT WITH YOUR YAMAHA DEALER.
ALWAYS WEAR A HELMET AND EYE PROTECTION.

MITSUI MACHINERY SALES (UK) LTD. OAKCROFT ROAD CHESSINGTON, SURREY KT9 1SA

TEL.: (01)3975111TLX: 929929



