## 2021 NINJA H2R

Starting At Rs.79,90,000 (Ex-Showroom)

\*Product pictures shown are for illustration purpose only.

\*Actual product may vary from the picture shown here.

\*Specification and pricing are subject to change.



## **AVAILABLE COLOURS**



Mirror Coated Matte Spark Black

TYPE         Liquid-cooled, 4-stroke In-Line Four with Supercharger           DISPACEMENT         998 cc           BORE AND STROKE         76.0 mm x 55.0 mm           COMPRESSION RATIO         8.3:1           VALVE SYSTEM         DOHC, 16 valves           FUEL SYSTEM         Fuel injection: Ø 50 mm x 4 with dual injection           FUEL TYPE / MINIMUM OCTANE RATING         Unleaded petro/RON95           ICRITION         Bectric           LUBRICATION         Fireced lubrication, wet sump with oil cooler           TRANSMISSION         6 Speed, Return           MAXIMUM POWER         228.0 kW (310 PS) / 14,000 rpm           MAXIMUM POWER WITH RAM AIR         24.00 kW (326 PS) / 14,000 rpm           MAXIMUM TORQUE         165.0 Nm (16.8 kg/m) / 12,500 rpm           DIMENSIONS A Chassis         Trellis, light-tensile sted with Swingarm Mounting Plate           RAKE / TRAIL         25.1* / 108 mm           TYPE - FRONT         120/600 R17           TYPE - FRONT         120/600 R17           TYPE - FRORT         130 mm           GROUND CLEARANCE         130 mm           SEAT HEIGHT         330 mm           CURB MASS         216 kg           FUEL CARACITY         17 Lines           OVERALL DIMENSIONS (I. X W X H)         20 43 mm inv	Engine & Transmission				
BORE AND STROKE         76.0 mm x 55.0 mm           COMPRESSION RATIO         8.3:1           VALVE SYSTEM         DOHC. 16 valves           FUEL SYSTEM         Fuel injection: Ø 50 mm x 4 with dual injection           FUEL SYSTEM         Fuel injection: Ø 50 mm x 4 with dual injection           FUEL TYPE / MINIMUM OCTANE RATING         Unleaded petrol/RON95           IGNITION         Digital           STARTING         Bectric           LUBRICATION         forced lubrication, wet sump with oil cooler           TRANSMISSION         6 Speed, Return           MAXIMUM POWER         228.0 kW (310 PS) / 14,000 rpm           MAXIMUM POWER WITH RAM AIR         240.0 kW (326 PS) / 14,000 rpm           MAXIMUM TORQUE         Tells, high-tensile steel with Swingarm Mounting Plate           RAKE / TRAIL         25.1° / 108 mm           TYPE - FRONT         120/600 R17           TYPE - FRONT         120/600 R17           TYPE - REAR         1,550 mm           GROUND CLEARANCE         130 mm           CURB MASS         16 kg           FUEL CAPACITY         17 Litres           OVERAL LIMINISTIONS (L XW XH)         20 x 850 x 1,160 mm           Brakes A Suspension         Af 43 mm inverted fork with rebound and compression damping, spring preload adjustability and top-out sp	ТҮРЕ	Liquid-cooled, 4-stroke In-Line Four with Supercharger			
COMPRESSION RATIO 8.3:1  VALVE SYSTEM PUBLIC SYSTEM Fuel injection: Ø 30 mm x 4 with dual injection  FUEL SYSTEM Fuel injection: Ø 30 mm x 4 with dual injection  FUEL SYSTEM Unleaded petrol/RON95  GIOTION Digital  STARTING Electric  LUBRICATION Forced lubrication, wet sump with oil cooler  TRANSMISSION 6 Speed, Return  MAXIMUM POWER 228.0 kW (310 PS) / 14,000 rpm  MAXIMUM POWER WITH RAM AIR 240.0 kW (326 PS) / 14,000 rpm  MAXIMUM POWER WITH RAM AIR 240.0 kW (326 PS) / 14,000 rpm  MAXIMUM TORQUE 150 Nm (16.8 kg/m) / 12,500 rpm  Theresions & Chassis  FRAME TYPE Trells, high-tensile steel with Swingarm Mounting Plate  RAKE / TRAIL 25.1° / 108 mm  TYRE - RRONT 120/600 R17  TYRE - REAR 190/650 R17  TURE - REAR 190/65	DISPLACEMENT	998 cc			
VALVE SYSTEM FUEL	BORE AND STROKE	76.0 mm x 55.0 mm			
FUEL SYSTEM Fuel injection: Ø 50 mm x 4 with dual injection  FUEL TYPE / MINIMUM OCTANE RATING Unleaded petrol/RON95  IGNITION Digital  STARTING Electric  LUBRICATION Forced lubrication, wet sump with oil cooler  TRANSMISSION 6 5 peed, Return  MAXIMUM POWER 228.0 kW (310 PS) / 14,000 rpm  MAXIMUM POWER WITH RAM AIR 240.0 kW (326 PS) / 14,000 rpm  MAXIMUM POWER WITH RAM AIR 240.0 kW (326 PS) / 14,000 rpm  MAXIMUM TORQUE 165.0 Nm (16.8 kg/m) / 12,500 rpm  Dimensions & Chassis  FRAME TYPE Tellis, high-tensile steel with Swingarm Mounting Plate  RAKE / TRAIL 25.1° / 108 mm  TYRE - FRONT 120/600 R17  TYRE - REAR 190/650 R17  WHEELBASE 1,450 mm  GROUND CLEARANCE 130 mm  GROUND CLEARANCE 130 mm  CURB MASS 216 kg  FUEL CAPACITY 017 Libres  OUERALL DIMENSIONS (L X W X H) 2,070 x 850 x 1,160 mm  Brakes & Suspension  FRONT / WHEEL TRAVEL	COMPRESSION RATIO	8.3:1			
FUEL TYPE / MINIMUM OCTANE RATING Digital  STARTING Electric  LUBRICATION Forced lubrication, wet sump with oil cooler  TRANSMISSION 6 Speed, Return  MAXIMUM POWER 228.0 kW (310 PS) / 14,000 rpm  MAXIMUM POWER WITH RAM AIR 240.0 kW (326 PS) / 14,000 rpm  MAXIMUM POWER WITH RAM AIR 16.8 kg/m) / 12,500 rpm  MAXIMUM TORQUE 16.5 N m (16.8 kg/m) / 12,500 rpm  PIMERISON & Chassis  FRAME TYPE TRAIL 25.1° / 108 mm  TYRE - FRONT 120/600 R17  TYRE - RAER 190/650 R17  WHEEL BASE 1,450 mm  GROUND CLEARANCE 130 mm  CURB MASS 216 kg  FUEL CAPACITY 17 Litres  OVERALL DIMENSIONS (L X W X H) 2,070 x 850 x 1,160 mm  PIRAMES Suspension  FRONT / WHEEL TRAVEL	VALVE SYSTEM	DOHC, 16 valves			
ICINITION Digital STARTING Electric LUBRICATION Forced lubrication, wet sump with oil cooler TRANSMISSION 6 Speed, Return MAXIMUM POWER 228.0 kW (310 PS) / 14,000 rpm MAXIMUM POWER WITH RAM AIR 240.0 kW (326 PS) / 14,000 rpm MAXIMUM POWER WITH RAM	FUEL SYSTEM	Fuel injection: Ø 50 mm x 4 with dual injection			
STARTING Electric  LUBRICATION Forced lubrication, wet sump with oil cooler  TRANSMISSION 6 Speed, Return  MAXIMUM POWER 228.0 kW (310 PS) / 14,000 rpm  MAXIMUM POWER WITH RAM AIR 240.0 kW (326 PS) / 14,000 rpm  MAXIMUM TORQUE 165.0 Nm {16.8 kgf.m} / 12,500 rpm  DIMENSIONS & Chassis  FRAME TYPE Trellis, high-tensile steel with Swingarm Mounting Plate  RAKE / TRAIL 25.1° / 108 mm  TYPE - FRONT 120/600 R17  TYPE - FRONT 120/600 R17  TYPE - FRONT 130 mm  GROUND CLEARANCE 130 mm  CURB MASS 216 kg  FUEL CAPACITY 17 Litres  OVERALL DIMENSIONS (L X W X H) 2070 x 850 x 1,160 mm  Brakes & Suspension  FRONT / WHEEL TRAVEL	FUEL TYPE / MINIMUM OCTANE RATING	Unleaded petrol/RON95			
LUBRICATION       Forced lubrication, wet sump with oil cooler         TRANSMISSION       6 Speed, Return         MAXIMUM POWER       228.0 kW (310 PS) / 14,000 rpm         MAXIMUM POWER WITH RAM AIR       240.0 kW (326 PS) / 14,000 rpm         MAXIMUM TORQUE         Dimensions & Chassis         FRAME TYPE         FRAME TYPE       Trellis, high-tensile steel with Swingarm Mounting Plate         RAKE / TRAIL       25.1° / 108 mm         TYRE - FRONT       120/600 R17         TYRE - REAR       190/650 R17         WHEELBASE       1,450 mm         GROUND CLEARANCE       130 mm         SEAT HEIGHT       330 mm         CURB MASS       216 kg         FUEL CAPACITY       17 Litres         OVERALL DIMENSIONS (L X W X H)       2,070 x 850 x 1,160 mm         Brakes & Suspension         FRONT / WHEEL TRAVEL       Ø 43 mm inverted fork with rebound and compression damping, spring preload adjustability and top-out springs / 126 mm         BRAKE - FRONT       Dual Semi-Floating 330 mm Brembo Discs         CALIPER - FRONT       Dual Radial-Mount, Brembo M50 Monobloc Opposed 4-Piston         BRAKE - FREAR       Single 250 mm Disc.	IGNITION	Digital			
TRANSMISSION         6 Speed, Return           MAXIMUM POWER         228.0 kW {310 PS} / 14,000 rpm           MAXIMUM POWER WITH RAM AIR         240.0 kW {326 PS} / 14,000 rpm           MAXIMUM TORQUE         165.0 Nm {16.8 kg.m.} / 12,500 rpm           Dimensions & Chassis           FRAME TYPE         Trellis, high-tensile steel with Swingarm Mounting Plate           RAKE / TRAIL         25.1° / 108 mm           TYRE - FRONT         120/600 R17           TYRE - REAR         190/650 R17           WHEELBASE         1,450 mm           GROUND CLEARANCE         300 mm           SEAT HEIGHT         830 mm           CURB MASS         16 kg           FUEL CAPACITY         17 Litres           OVERALL DIMENSIONS (LX W X H)         20 x 850 x 1,160 mm           Brakes & Suspension           FRONT / WHEEL TRAVEL         Ø 43 mm inverted fork with rebound and compression damping, spring preload adjustability and top-out spring / 12C mm           REAR / WHEEL TRAVEL         New Uni-Trak, Öhlins TTX36 gas-charged shock with piggyback reservoir, compression and rebound damping, spring preload adjustability and top-out spring / 135 mm           BRAKE - FRONT         Dual Semi-Floating 330 mm Brembo Discs           CALIPER - FRONT         Dual Radial-Mount, Brembo M50 Monobloc Opposed 4-Piston	STARTING	Electric			
MAXIMUM POWER         228.0 kW {310 P\$} / 14.000 rpm           MAXIMUM POWER WITH RAM AIR         240.0 kW {326 P\$} / 14.000 rpm           MAXIMUM TORQUE         165.0 Nm {16.8 kg.fm} / 12,500 rpm           Dimensions & Chassis           FRAME TYPE         Trellis, high-tensile steel with Swingarm Mounting Plate           RAKE / TRAIL         25.1° / 108 mm           TYRE - FRONT         120/600 R17           TYRE - REAR         190/650 R17           WHEELBASE         1,450 mm           GROUND CLEARANCE         130 mm           SEAT HEIGHT         830 mm           CURB MASS         216 kg           FUEL CAPACITY         17 Litres           OVERALL DIMENSIONS (L X W X H)         2,070 x 850 x 1,160 mm           Brakes & Suspension           FRONT / WHEEL TRAVEL           REAR / WHEEL TRAVEL         A3 mm inverted fork with rebound and compression damping, spring preload adjustability and top-out spring / 125 mm           BRAKE - FRONT         Dual Semi-Floating 330 mm Brembo Discs           CALIPER - FRONT         Dual Radial-Mount, Brembo M50 Monobloc Opposed 4-Piston           BRAKE - REAR         Single 250 mm Disc.	LUBRICATION	Forced lubrication, wet sump with oil cooler			
MAXIMUM POWER WITH RAM AIR  240.0 kW {326 PS} / 14,000 rpm  MAXIMUM TORQUE  165.0 Nm {16.8 kgf.m} / 12,500 rpm  Dimensions & Chassis  Trellis, high-tensile steel with Swingarm Mounting Plate  RAKE / TRAIL  25.1° / 108 mm  120/600 R17  TYRE - FRONT  120/600 R17  TYRE - REAR  190/650 R17  WHEELBASE  1,450 mm  GROUND CLEARANCE  130 mm  SEAT HEIGHT  830 mm  CURB MASS  216 kg  FUEL CAPACITY  OVERALL DIMENSIONS (L X W X H)  2,070 x 850 x 1,160 mm  Brakes & Suspension  FRONT / WHEEL TRAVEL  REAR / WHEEL TRAVEL  REAR / WHEEL TRAVEL  REAR / WHEEL TRAVEL  BRAKE - FRONT  Dual Semi-Floating 330 mm Brembo Discs  CALIPER - FRONT  Dual Radial-Mount, Brembo M50 Monobloc Opposed 4-Piston  Single 250 mm Disc.	TRANSMISSION	6 Speed, Return			
MAXIMUM TORQUE  165.0 N.m {16.8 kgf.m} / 12,500 rpm  Timensions & Chassis  FRAME TYPE  Trellis, high-tensile steel with Swingarm Mounting Plate RAKE / TRAIL  25.1° / 108 mm  120/600 R17  TYRE - FRONT  120/600 R17  TYRE - REAR  190/650 R17  WHEELBASE  1,450 mm  GROUND CLEARANCE  130 mm  SEAT HEIGHT  830 mm  CURB MASS  216 kg  FUEL CAPACITY  17 Litres  OVERALL DIMENSIONS (L X W X H)  2,070 x 850 x 1,160 mm  Brakes & Suspension  FRONT / WHEEL TRAVEL  REAR / WHEEL TRAVEL  80 43 mm inverted fork with rebound and compression damping, spring preload adjustability and top-out spring / 125 mm  REAKE - FRONT  Dual Semi-Floating 330 mm Brembo Discs  CALIPER - FRONT  Dual Radial-Mount, Brembo M50 Monobloc Opposed 4-Piston  Single 250 mm Disc.	MAXIMUM POWER	228.0 kW {310 PS} / 14,000 rpm			
Pimensions & Chassis  FRAME TYPE Trellis, high-tensile steel with Swingarm Mounting Plate  RAKE / TRAIL 25.1° / 108 mm  TYRE - FRONT 120/600 R17  TYRE - REAR 190/650 R17  WHEELBASE 1,450 mm  GROUND CLEARANCE 130 mm  SEAT HEIGHT 830 mm  CURB MASS 216 kg  FUEL CAPACITY 17 Litres  OVERALL DIMENSIONS (L X W X H) 2,070 x 850 x 1,160 mm  Brakes & Suspension  FRONT / WHEEL TRAVEL	MAXIMUM POWER WITH RAM AIR	240.0 kW {326 PS} / 14,000 rpm			
FRAME TYPE Trellis, high-tensile steel with Swingarm Mounting Plate  RAKE / TRAIL 25.1° / 108 mm  120/600 R17  TYRE - FRONT 120/600 R17  TYRE - REAR 190/650 R17  WHEELBASE 1,450 mm  GROUND CLEARANCE 130 mm  SEAT HEIGHT 830 mm  CURB MASS 216 kg  FUEL CAPACITY 17 Litres  OVERALL DIMENSIONS (L X W X H) 2,070 x 850 x 1,160 mm  Brakes & Suspension  FRONT / WHEEL TRAVEL Ø 43 mm inverted fork with rebound and compression damping, spring preload adjustability and top-out springs / 120 mm  REAR / WHEEL TRAVEL New York 135 mm  REAKE - FRONT Dual Semi-Floating 330 mm Brembo Discs  CALIPER - FRONT Dual Radial-Mount, Brembo M50 Monobloc Opposed 4-Piston  BRAKE - REAR Single 250 mm Disc.	MAXIMUM TORQUE	165.0 N.m {16.8 kgf.m} / 12,500 rpm			
RAKE / TRAIL 25.1° / 108 mm  TYRE - FRONT 120/600 R17  TYRE - REAR 190/650 R17  WHEELBASE 1,450 mm  GROUND CLEARANCE 130 mm  SEAT HEIGHT 830 mm  CURB MASS 216 kg  FUEL CAPACITY 17 Litres  OVERALL DIMENSIONS (L X W X H) 2,070 x 850 x 1,160 mm  Brakes & Suspension  FRONT / WHEEL TRAVEL	Dimensions & Chassis				
TYRE - FRONT TYRE - REAR 190/650 R17  WHEELBASE 1,450 mm  GROUND CLEARANCE 130 mm  SEAT HEIGHT 830 mm  CURB MASS 216 kg  FUEL CAPACITY 17 Litres OVERALL DIMENSIONS (L X W X H) 2,070 x 850 x 1,160 mm  FRONT / WHEEL TRAVEL  REAR / WHEEL TRAVEL  New Uni-Trak, Öhlins TTX36 gas-charged shock with piggyback reservoir, compression and rebound damping, spring preload adjustability and top-out springs / 120 mm  BRAKE - FRONT Dual Semi-Floating 330 mm Brembo Discs  CALIPER - FRONT Dual Readial-Mount, Brembo M50 Monobloc Opposed 4-Piston  BRAKE - REAR SIGNEY  SIG	FRAME TYPE	Trellis, high-tensile steel with Swingarm Mounting Plate			
TYRE - REAR  WHEELBASE  1,450 mm  GROUND CLEARANCE  130 mm  SEAT HEIGHT  830 mm  CURB MASS  116 kg  FUEL CAPACITY  17 Litres  OVERALL DIMENSIONS (L X W X H)  2,070 x 850 x 1,160 mm  FRONT / WHEEL TRAVEL  REAR / WHEEL TRAVEL  BRAKE - FRONT  Dual Semi-Floating 330 mm Brembo Discs  CALIPER - FRONT  Dual Radial-Mount, Brembo M50 Monobloc Opposed 4-Piston  Brakes - REAR  WHEEL RAVEL  199/650 R17  Mm  130 mm  REAR / WHEEL TRAVEL  130 mm  130 mm  130 mm  Previous damping, spring preload adjustability and top-out springs / 120 mm  Previous adjustability and top-out spring / 135 mm  BRAKE - FRONT  Dual Radial-Mount, Brembo M50 Monobloc Opposed 4-Piston  BRAKE - REAR  Single 250 mm Disc.	RAKE / TRAIL	25.1° / 108 mm			
WHEELBASE 1,450 mm  GROUND CLEARANCE 130 mm  SEAT HEIGHT 830 mm  CURB MASS 216 kg  FUEL CAPACITY 17 Litres  OVERALL DIMENSIONS (L X W X H) 2,070 x 850 x 1,160 mm  FRONT / WHEEL TRAVEL	TYRE - FRONT	120/600 R17			
GROUND CLEARANCE 130 mm  SEAT HEIGHT 830 mm  CURB MASS 216 kg  FUEL CAPACITY 17 Litres  OVERALL DIMENSIONS (L X W X H) 2,070 x 850 x 1,160 mm  Brakes & Suspension  FRONT / WHEEL TRAVEL	TYRE - REAR	190/650 R17			
SEAT HEIGHT  SEAT HEIGHT  SEAT HEIGHT  SEAT HEIGHT  SURB MASS  216 kg  17 Litres  OVERALL DIMENSIONS (L X W X H)  2,070 x 850 x 1,160 mm   FRONT / WHEEL TRAVEL  REAR / WHEEL TRAVEL  New Uni-Trak, Öhlins TTX36 gas-charged shock with piggyback reservoir, compression and rebound damping, spring preload adjustability and top-out spring / 135 mm  BRAKE - FRONT  Dual Semi-Floating 330 mm Brembo Discs  CALIPER - FRONT  Dual Radial-Mount, Brembo M50 Monobloc Opposed 4-Piston  Single 250 mm Disc.	WHEELBASE	1,450 mm			
CURB MASS  FUEL CAPACITY  17 Litres  OVERALL DIMENSIONS (L X W X H)  2,070 x 850 x 1,160 mm   Brakes & Suspension  FRONT / WHEEL TRAVEL  REAR / WHEEL TRAVEL  New Uni-Trak, Öhlins TTX36 gas-charged shock with piggyback reservoir, compression and rebound damping, spring preload adjustability and top-out spring / 135 mm  BRAKE - FRONT  Dual Semi-Floating 330 mm Brembo Discs  CALIPER - FRONT  Dual Radial-Mount, Brembo M50 Monobloc Opposed 4-Piston  BRAKE - REAR  Single 250 mm Disc.	GROUND CLEARANCE	130 mm			
FUEL CAPACITY  17 Litres  OVERALL DIMENSIONS (L X W X H)  2,070 x 850 x 1,160 mm  Brakes & Suspension  FRONT / WHEEL TRAVEL  REAR / WHEEL TRAVEL  New Uni-Trak, Öhlins TTX36 gas-charged shock with piggyback reservoir, compression and rebound damping, spring preload adjustability and top-out springs / 126 mm  New Uni-Trak, Öhlins TTX36 gas-charged shock with piggyback reservoir, compression and rebound damping, spring preload adjustability and top-out spring / 135 mm  BRAKE - FRONT  Dual Semi-Floating 330 mm Brembo Discs  CALIPER - FRONT  Dual Radial-Mount, Brembo M50 Monobloc Opposed 4-Piston  BRAKE - REAR  Single 250 mm Disc.	SEAT HEIGHT	830 mm			
OVERALL DIMENSIONS (L X W X H)  2,070 x 850 x 1,160 mm  Brakes & Suspension  FRONT / WHEEL TRAVEL  REAR / WHEEL TRAVEL  New Uni-Trak, Öhlins TTX36 gas-charged shock with piggyback reservoir, compression and rebound damping, spring preload adjustability and top-out springs / 135 mm  BRAKE - FRONT  Dual Semi-Floating 330 mm Brembo Discs  CALIPER - FRONT  Dual Radial-Mount, Brembo M50 Monobloc Opposed 4-Piston  Single 250 mm Disc.	CURB MASS	216 kg			
Brakes & Suspension  FRONT / WHEEL TRAVEL  REAR / WHEEL TRAVEL  New Uni-Trak, Öhlins TTX36 gas-charged shock with piggyback reservoir, compression and rebound damping, spring preload adjustability and top-out spring / 135 mm  BRAKE - FRONT  Dual Semi-Floating 330 mm Brembo Discs  CALIPER - FRONT  Dual Radial-Mount, Brembo M50 Monobloc Opposed 4-Piston  Single 250 mm Disc.	FUEL CAPACITY	17 Litres			
FRONT / WHEEL TRAVEL  Mew Uni-Trak, Öhlins TTX36 gas-charged shock with piggyback reservoir, compression and rebound damping, spring preload adjustability and top-out spring / 135 mm  BRAKE - FRONT  Dual Semi-Floating 330 mm Brembo Discs  CALIPER - FRONT  Dual Radial-Mount, Brembo M50 Monobloc Opposed 4-Piston  BRAKE - REAR  Single 250 mm Disc.	OVERALL DIMENSIONS (L X W X H)	2,070 x 850 x 1,160 mm			
mm  REAR / WHEEL TRAVEL  REAR / WHEEL TRAVEL  New Uni-Trak, Öhlins TTX36 gas-charged shock with piggyback reservoir, compression and rebound damping, spring preload adjustability and top-out spring / 135 mm  BRAKE - FRONT  Dual Semi-Floating 330 mm Brembo Discs  CALIPER - FRONT  Dual Radial-Mount, Brembo M50 Monobloc Opposed 4-Piston  BRAKE - REAR  Single 250 mm Disc.	Brakes & Suspension				
REAR / WHEEL TRAVEL preload adjustability and top-out spring / 135 mm  BRAKE - FRONT Dual Semi-Floating 330 mm Brembo Discs  CALIPER - FRONT Dual Radial-Mount, Brembo M50 Monobloc Opposed 4-Piston  BRAKE - REAR Single 250 mm Disc.	FRONT / WHEEL TRAVEL	Ø 43 mm inverted fork with rebound and compression damping, spring preload adjustability and top-out springs / 120 mm			
CALIPER - FRONT Dual Radial-Mount, Brembo M50 Monobloc Opposed 4-Piston  BRAKE - REAR Single 250 mm Disc.	REAR / WHEEL TRAVEL				
BRAKE - REAR Single 250 mm Disc.	BRAKE - FRONT	Dual Semi-Floating 330 mm Brembo Discs			
-	CALIPER - FRONT	Dual Radial-Mount, Brembo M50 Monobloc Opposed 4-Piston			
CALIPER - REAR Brembo, Opposed 2-Piston	BRAKE - REAR	Single 250 mm Disc.			
	CALIPER - REAR	Brembo, Opposed 2-Piston			