

The background of the advertisement is a dark, high-contrast image featuring a series of parallel, diagonal light streaks in shades of red, orange, and blue, creating a sense of speed and motion. A bright, glowing light source is visible in the upper right quadrant, casting a strong glow across the scene.

2026
RANGE

aprilia[®]



RSV4

FACTORY



PASSENGER SEAT
AND AERO-COVER

GPS WITH
LAP TRIGGER

ALUMINUM FRAME

ÖHLINS
ELECTRONICALLY
CONTROLLED
MONOSHOCK,
FULLY ADJUSTABLE

CORNERING ABS

FORGED WHEELS

AQS
[Aprilia Quickshifter]

BACKLIT
SWITCHCUBES

APRILIA mio

6 RIDING MODES,
α-PRC* SYSTEM: AEM, AEB, ATC,
AWC, ACC, ALC, APL, ASC

BONDED 5" TFT
DASHBOARD WITH
RACE MODE

ÖHLINS ELECTRONICALLY
CONTROLLED STEERING
DAMPER

BENDING LIGHTS

ÖHLINS Ø 43 MM
ELECTRONICALLY
CONTROLLED USD FORK,
FULLY ADJUSTABLE

BREMBO HYPURE
RADIAL CALIPERS

EXCLUSIVE
FACTORY LIVERY

V4 E5+ ENGINE
1099 CC, 220 HP

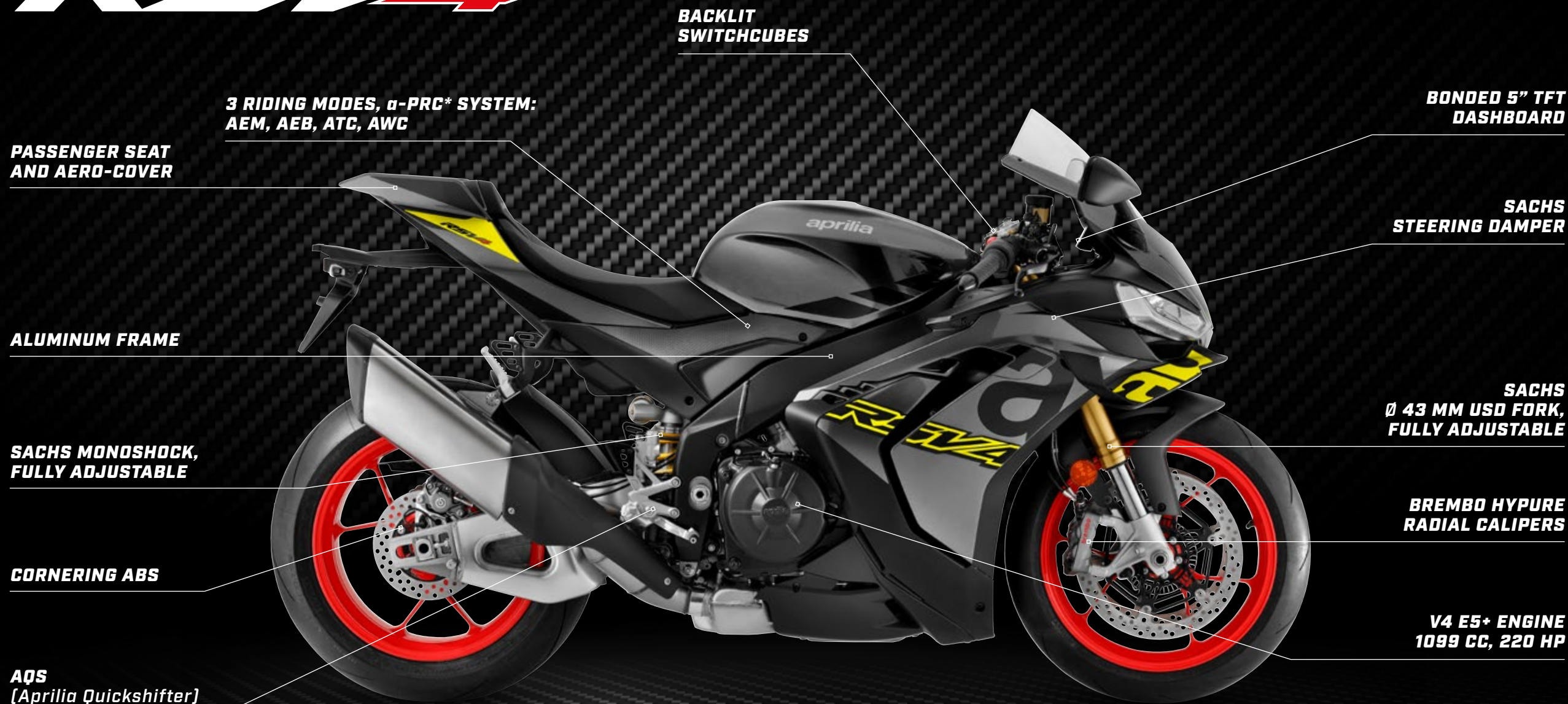
CORNERBYCORNER
ENGINE + SUSPENSION

* Aprilia Performance Ride Control

Engine Maps (AEM), Engine Brake (AEB), Traction Control (ATC), Adaptive and predictive Wheelie Control (AWC), Aprilia Quick Shift (AQS), Aprilia Cruise Control (ACC), Aprilia Launch Control (ALC), Aprilia Pit Limiter (APL), Aprilia Slide Control (ASC)

THE DELTA FEATURES BETWEEN THE RSV4 FACTORY AND RSV4 ARE HIGHLIGHTED IN RED

RSV4



**PASSENGER SEAT
AND AERO-COVER**

**3 RIDING MODES, α -PRC* SYSTEM:
AEM, AEB, ATC, AWC**

ALUMINUM FRAME

**SACHS MONOSHOCK,
FULLY ADJUSTABLE**

CORNERING ABS

**AQS
[Aprilia Quickshifter]**

**BACKLIT
SWITCHCUBES**

**BONDED 5" TFT
DASHBOARD**

**SACHS
STEERING DAMPER**

**SACHS
Ø 43 MM USD FORK,
FULLY ADJUSTABLE**

**BREMBO HYPURE
RADIAL CALIPERS**

**V4 E5+ ENGINE
1099 CC, 220 HP**

*** Aprilia Performance Ride Control**

Engine Maps (AEM), Engine Brake (AEB), Traction Control (ATC), Adaptive and predictive Wheelie Control (AWC)



RSV4

RS 660 FACTORY

6 RIDING MODES, α-PRC* SYSTEM:
AEM, AEB, ATC, AWC, ALC, ACC

EXCLUSIVE
FACTORY LIVERY

BACKLIT
SWITCHCUBES

BONDED 5" TFT
DASHBOARD

ALUMINUM FRAME

ÖHLINS MONOSHOCK,
FULLY ADJUSTABLE

CORNERING ABS

AQS
[Aprilia Quickshifter]

ÖHLINS
Ø 43 USD FORK, FULLY
ADJUSTABLE

BREMBO
RADIAL CALIPERS

E5+ PARALLEL TWIN
659 CC, 105 HP

WET WEIGHT 183 KG

* Aprilia Performance Ride Control

Engine Maps (AEM), Engine Brake (AEB), Traction Control (ATC), Adaptive and predictive Wheelie Control (AWC), Aprilia Launch Control (ALC), Aprilia Cruise Control (ACC), Aprilia Quick Shift (AQS)

THE DELTA FEATURES BETWEEN THE RS 660 FACTORY AND RS 660 ARE HIGHLIGHTED IN RED

RS 660

**BACKLIT
SWITCHCUBES**

**5 RIDING MODES, α-PRC* SYSTEM:
AEM, AEB, ATC, AWC, ALC, ACC**

**BONDED 5" TFT
DASHBOARD**

ALUMINUM FRAME

**KAYABA MONOSHOCK,
REBOUND AND PRELOAD
ADJUSTABLE**

CORNERING ABS

**AQS
[Aprilia Quickshifter]**

**KAYABA Ø 41 MM
USD FORK, REBOUND
AND PRELOAD
ADJUSTABLE**

**BREMBO
RADIAL CALIPERS**

**E5+ PARALLEL TWIN
659 CC, 105 HP**

WET WEIGHT 183 KG

*** Aprilia Performance Ride Control**

Engine Maps (AEM), Engine Brake (AEB), Traction Control (ATC), Adaptive and predictive Wheelie Control (AWC), Aprilia Launch Control (ALC), Cruise Control (ACC), Aprilia Quick Shift (AQS)



RS 660

RS 457

GP REPLICA

BACKLIT
SWITCHCUBES

3 RIDING MODES,
SISTEMA α -PRC*: AEM, ATC

5" TFT
DASHBOARD

PASSENGER SEAT
AND AERO-COVER

BLACK ALUMINUM
FRAME AND
SWINGARM

MONOSHOCK PRELOAD
ADJUSTABLE

DUAL-CHANNEL ABS

Ø 41 MM USD FORK,
PRELOAD ADJUSTABLE

DESIGN INSPIRED
BY THE RS-GP25

BYBRE RADIAL CALIPER,
PERFORMANCE
BRAKE PADS

E5+ PARALLEL TWIN
457 CC, 48 HP

WET WEIGHT 175 KG

AQS (Aprilia Quickshifter)

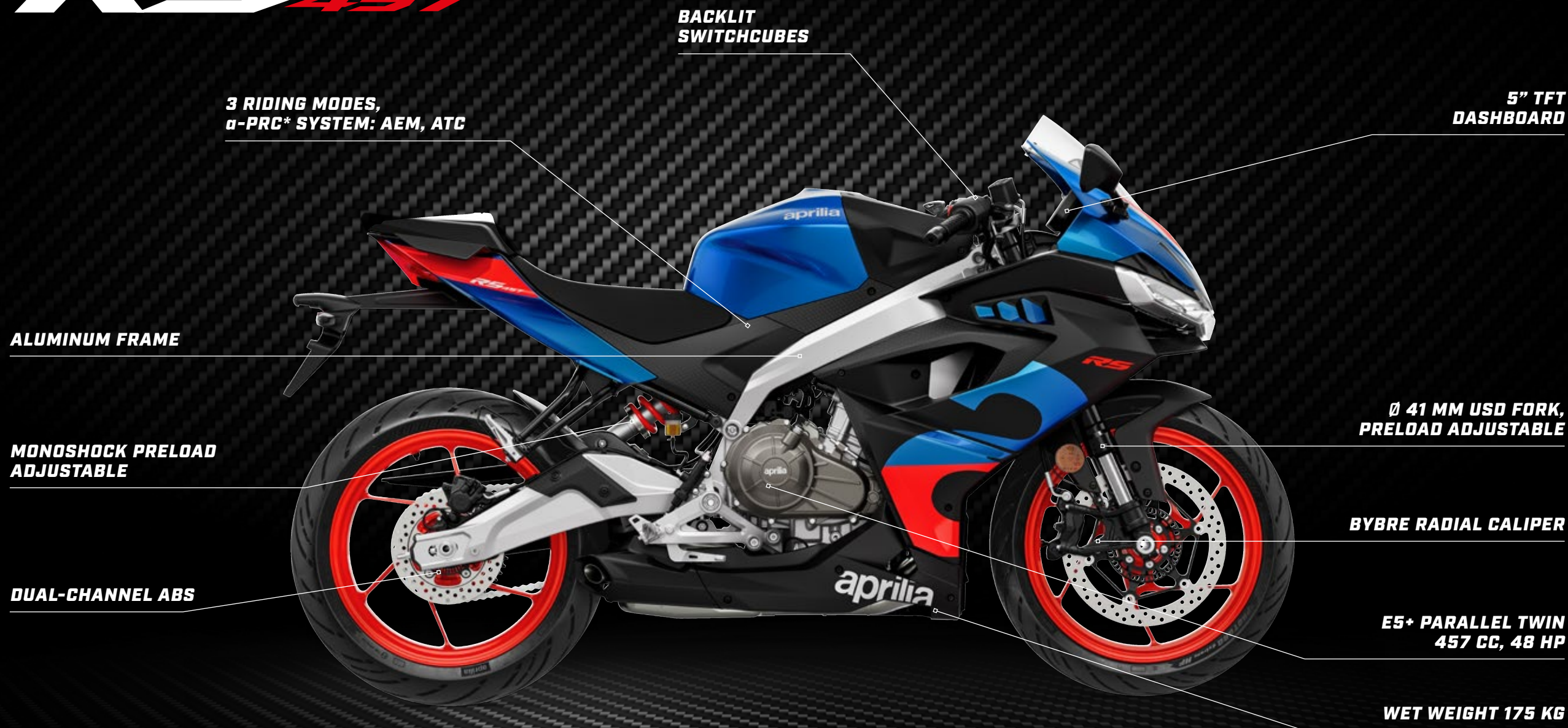
* **Aprilia Performance Ride Control**
Engine maps (AEM), Traction Control (ATC)

THE DELTA FEATURES BETWEEN THE RS 457 GP REPLICA AND RS 457 ARE HIGHLIGHTED IN RED



RS 457 GP REPLICA

RS 457



**3 RIDING MODES,
α-PRC* SYSTEM: AEM, ATC**

**BACKLIT
SWITCHCUBES**

**5" TFT
DASHBOARD**

ALUMINUM FRAME

**MONOSHOCK PRELOAD
ADJUSTABLE**

DUAL-CHANNEL ABS

**Ø 41 MM USD FORK,
PRELOAD ADJUSTABLE**

BYBRE RADIAL CALIPER

**E5+ PARALLEL TWIN
457 CC, 48 HP**

WET WEIGHT 175 KG

*** Aprilia Performance Ride Control**
Engine maps (AEM), Traction Control (ATC)

RS-GP REPLICA

14.5 LITRE FUEL TANK

SINGLE-SEATER
TAIL COVER

BLACK ALUMINUM
FRAME AND SWINGARM

DUAL-CHANNEL ABS

ATC
[Aprilia Traction Control]

DIGITAL DISPLAY

FULL LED LIGHTING

Ø 40 MM USD FORK

DESIGN INSPIRED
BY THE RS-GP25

RADIAL CALIPER

EURO E5+
125 CC ENGINE

AQS [Aprilia Quickshifter]

THE DELTA FEATURES BETWEEN THE RS 125 GP REPLICA AND RS 125 ARE HIGHLIGHTED IN RED



RS 125 GP REPLICA

RS125

14.5 LITRE FUEL TANK

DIGITAL DISPLAY

FULL LED LIGHTING

ALUMINUM FRAME

Ø 40 MM USD FORK

DUAL-CHANNEL ABS

RADIAL CALIPER

ATC (Aprilia Traction Control)

EURO E5+
125 CC ENGINE





RS 125

The image features a dark blue background with several jagged, glowing purple lightning bolts. A prominent, bright purple lightning bolt runs horizontally across the middle of the frame, passing behind the text. The text is a stylized, white, italicized font with a futuristic, blocky appearance. The letters are closely spaced and have a slight slant. The overall aesthetic is high-tech and energetic.

TUDOR

TUONO V4 FACTORY



* Aprilia Performance Ride Control

Engine Maps (AEM), Engine Brake (AEB), Traction Control (ATC), Adaptive and predictive Wheelie Control (AWC), Aprilia Cruise Control (ACC), Aprilia Launch Control (ALC), Aprilia Pit Limiter (APL), Aprilia Slide Control (ASC)

THE DELTA FEATURES BETWEEN THE TUONO V4 FACTORY AND TUONO V4 ARE HIGHLIGHTED IN RED

TUONO 14



* Aprilia Performance Ride Control

Engine Maps (AEM), Engine Brake (AEB), Traction Control (ATC), Adaptive and predictive Wheelie Control (AWC)



TUONO V4

TVORNO 660 FACTORY

**5 RIDING MODES, α-PRC* SYSTEM:
AEM, AEB, ATC, AWC, ALC, ACC**

**EXCLUSIVE
FACTORY LIVERY**

**BACKLIT
SWITCHCUBES**

**BONDED 5" TFT
DASHBOARD**

ALUMINUM FRAME

**ÖHLINS MONOSHOCK,
FULLY ADJUSTABLE**

CORNERING ABS

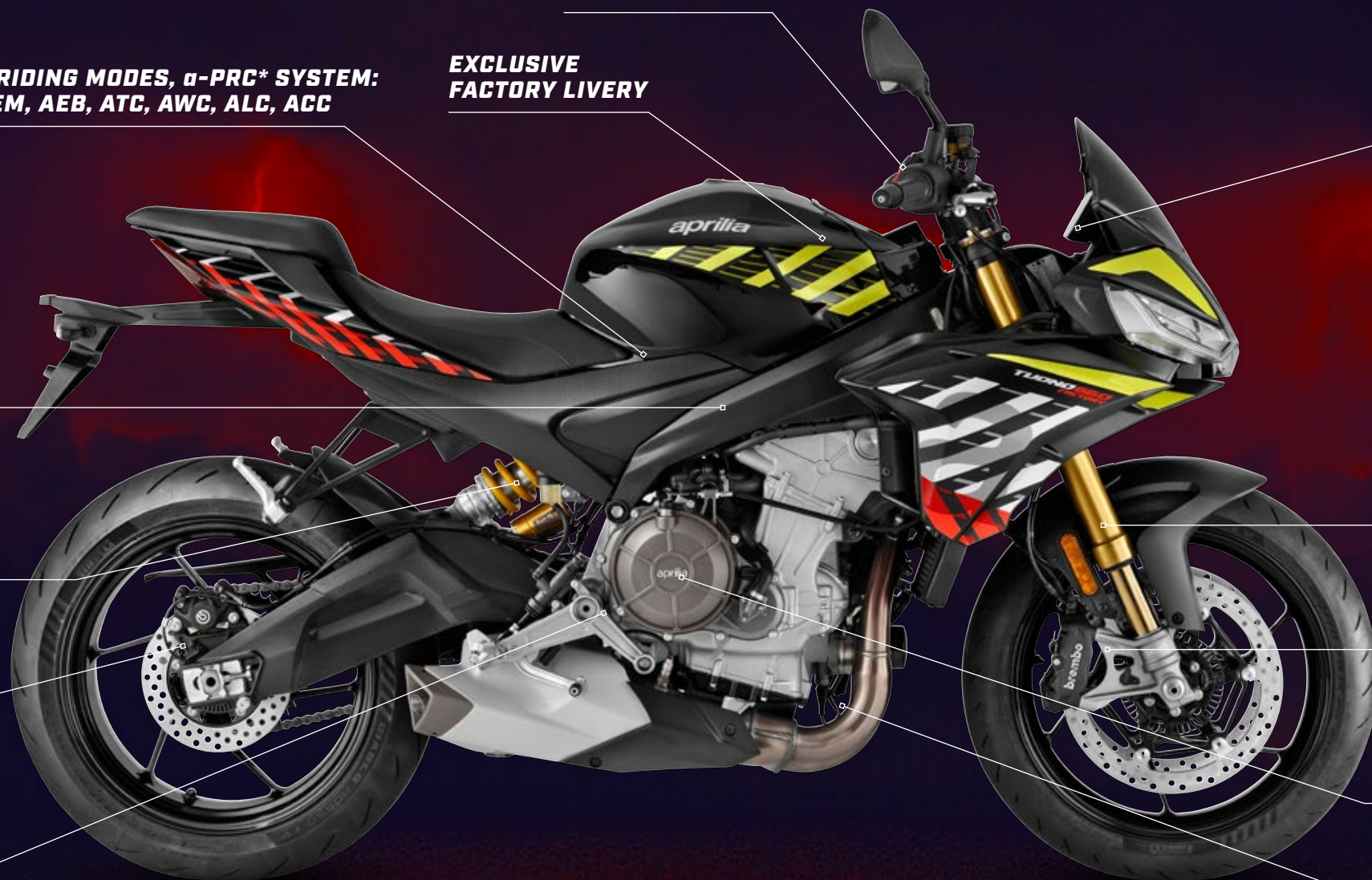
**AQS
[Aprilia Quickshifter]**

**ÖHLINS
Ø 43 USD FORK,
FULLY ADJUSTABLE**

**BREMBO
RADIAL CALIPERS**

**E5+ PARALLEL TWIN
659 CC, 105 HP**

WET WEIGHT 181 KG



* **Aprilia Performance Ride Control** Engine Maps (AEM), Engine Brake (AEB), Traction Control (ATC), Wheelie Control (AWC), Aprilia Launch Control (ALC), Cruise Control (ACC)

TUONO 457

BACKLIT
SWITCHCUBES

3 RIDING MODES,
α-PRC* SYSTEM: AEM, ATC

5" TFT
DASHBOARD

ALUMINUM FRAME

MONOSHOCK PRELOAD
ADJUSTABLE

DUAL-CHANNEL ABS

Ø 41 MM USD FORK,
PRELOAD ADJUSTABLE

BYBRE RADIAL CALIPER

E5+ PARALLEL TWIN
457 CC, 48 HP

WET WEIGHT 175 KG

* Aprilia Performance Ride Control Engine maps (AEM), Traction Control (ATC)



TUONO 457



TUONO 457

TVONNO 125

14.5 LITERS TANK

DIGITAL DASHBOARD

**FULL LED HEADLIGHT
AND INDICATORS**

ALUMINUM FRAME

Ø 40 MM USD FORK

RADIAL CALIPER

**E5+ ENGINE
125 CC, 15 HP**

DUAL-CHANNEL ABS

TRACTION CONTROL





TUONO 125

TURBO

TUAREG RALLY

**4 RIDING MODES, α-PRC* SYSTEM:
AEM, AEB, ATC, ACC**

18 LITERS FUEL TANK

**RALLY HIGH SEAT WITH
ANTI-SLIP INSERTS**

SC-PROJECT SLIP-ON

**KAYABA MONOSHOCK,
OFF-ROAD TUNED,
FULLY ADJUSTABLE,
240 MM WHEEL TRAVEL**

DUAL-CHANNEL ABS

CHAINGUIDE

RALLY SIDESTAND

**SPECIFIC ANODIZED
HANDLEBAR**

**HANDGUARDS WITH
ALUMINUM FRAME**

**BONDED 5" TFT
DASHBOARD**

HIGH MUDGUARD

**KAYABA Ø 43 MM USD
OFF-ROAD TUNED FORK,
FULLY ADJUSTABLE,
240 MM WHEEL TRAVEL**

**HEAVY-DUTY SPOKED
WHEELS WITH INNER TUBE**

**BREMBO
FLOATING CALIPERS**

**E5+ PARALLEL TWIN
659 CC, 80 HP**

**OFF-ROAD
SKIPLATE**

*** Aprilia Performance Ride Control**

Engine Maps (AEM), Engine Brake (AEB), Traction Control (ATC), Cruise Control (ACC)

THE DELTA FEATURES BETWEEN THE TUAREG RALLY AND TUAREG ARE HIGHLIGHTED IN RED



TUAREG RALLY

TUAREG

**4 RIDING MODES, α-PRC* SYSTEM:
AEM, AEB, ATC, ACC**

18 LITERS FUEL TANK

**BONDED 5" TFT
DASHBOARD**

**KAYABA Ø 43 USD FORK,
FULLY ADJUSTABLE,
240 MM WHEELTRAVEL**

**KAYABA MONOSHOCK,
FULLY ADJUSTABLE,
240 MM WHEEL TRAVEL**

**BREMBO
FLOATING CALIPERS**

DUAL-CHANNEL ABS

**E5+ PARALLEL TWIN
659 CC, 80 HP**

*** Aprilia Performance Ride Control**

Engine Maps (AEM), Engine Brake (AEB), Traction Control (ATC), Cruise Control (ACC)



TUAREG

Tuareg is equipped with optional accessories



**RX
SX**

RX125

**INTEGRATED
PASSENGER GRAB
HANDLES**

**BLACK FINISHED
SHORT MUFFLER**

**ABS WITH ANTI
ROLL-OVER SYSTEM**

**E5+ ENGINE
125 CC, 15 HP**

**DIGITAL COLORED
DASHBOARD**

FULL LED HEADLIGHT

Ø 41 MM USD FORK

**21" OFF-ROAD
SPOKED WHEEL**

WAVE DISCS

SKIDPLATE





RX 125

SX125

**INTEGRATED
PASSENGER GRAB
HANDLES**

**BLACK FINISHED
SHORT MUFFLER**

**ABS WITH ANTI
ROLL-OVER SYSTEM**

**E5+ ENGINE
125 CC, 15 HP**

**DIGITAL COLORED
DASHBOARD**

FULL LED HEADLIGHT

Ø 41 MM USD FORK

17" MOTARD WHEEL

300 MM DISC

SKIDPLATE





SX 125

SRT

SR GT 400

APRILIA mio[®] CONNECTIVITY
SYSTEM AS STANDARD

FIVE STAGE HEIGHT-
ADJUSTABLE SCREEN

5" COLORED TFT DASHBOARD

HANDGUARDS

KEYLESS SYSTEM

FULL-LED LIGHTS

Ø 41 MM USD FRONT FORK

GOLDEN FORK STEMS

HYDRAULIC FLOATING DISC
WITH RADIAL CALIPER

SPORTY GRAPHICS WITH
DEDICATED SADDLE

DUAL SHOCK
ABSORBER WITH
EXTERNAL GAS TANK

RED SHOCK
ABSORBER SPRINGS

400 ENGINE WITH
36 HP AND AN
EXCEPTIONAL
POWER-TO-WEIGHT RATIO

SCULPTED
TREAD TYRES



THE DELTA FEATURES BETWEEN THE SR GT 400 RALLY REPLICAS AND SR GT 400 ARE HIGHLIGHTED IN RED



SR GT 400 RALLY REPLICA

SR GT 400

**FIVE STAGE HEIGHT-
ADJUSTABLE SCREEN**

5" COLORED TFT DASHBOARD

HANDGUARDS

KEYLESS SYSTEM

FULL-LED LIGHTS

**DUAL SHOCK
ABSORBER WITH
EXTERNAL GAS TANK**

Ø 41 MM USD FRONT FORK

**400 ENGINE WITH
36 HP AND AN
EXCEPTIONAL
POWER-TO-WEIGHT RATIO**

**HYDRAULIC FLOATING DISC
WITH RADIAL CALIPER**

**SCULPTED
TREAD TYRES**



SR *GT*
125 200

SPIDER

LED LIGHTS

**BLACK SADDLE IN DUAL MATERIAL
WITH RED STITCHING**

**TOP-LEVEL PERFORMANCE
THANKS TO THE MOST
POWERFUL ENGINES IN THE
CATEGORY: THE BRILLIANT
11 KW 125 AND THE
POWERFULL 200 WITH AN
AMAZING 13 KW**

**SCULPTED TYRES FOR
ANY ROAD SURFACE**

PROTECTIVE FRONT END

**SHIELD COLOUR REFLECTED
ON THE TAIL WITH CONTRASTING
DECAL TO ACCENTUATE THE
VEHICLE'S DYNAMISM**

LED LIGHTS

**LONGER-TRAVEL
SUSPENSION**

**5-SPLIT SPOKE
RED RIM**

**WAVE BRAKE DISC
FOR HIGHER BRAKING
PERFORMANCE**



THE DELTA FEATURES BETWEEN THE SR GT SPORT AND SR GT ARE HIGHLIGHTED **IN RED**



SR GT SPORT 125

SR *GT* **125 200**

**SADDLE IN DUAL
BLACK AND GREY
MATERIAL, WITH GREY
STITCHING**

**TOP-LEVEL PERFORMANCE
THANKS TO THE MOST
POWERFUL ENGINES IN THE
CATEGORY: THE BRILLIANT
11 KW 125 AND THE
POWERFULL 200 WITH AN
AMAZING 13 KW**

**SCULPTED TYRES FOR
ANY ROAD SURFACE**

PROTECTIVE FRONT END

LED LIGHTS

**SHIELD REFINED WITH
DYNAMIC LINEAR BAND
CONTINUING ON THE SIDE**

**LONGER-TRAVEL
SUSPENSION**

**5-SPLIT SPOKE
BLACK RIM**

**WAVE BRAKE DISC FOR HIGHER
BRAKING PERFORMANCE**





SR GT 200

A long-exposure photograph of a scooter in a tunnel, creating light trails. The entire image is tinted red. The scooter is in the center, moving away from the viewer. The tunnel walls and ceiling are visible with some lights. The floor shows lane markings.

SX-R 50

aprilia

SXR50
aprilia

SPORT

850 MM LONG SADDLE

**COMPARTMENT
UNDER THE SEAT WITH
COURTESY LIGHT**

BAG HOOK

LCD INSTRUMENTATION

**GLOVE COMPARTMENT
WITH USB CHARGER PORT**

**CARBON-LOOK FINISHES ON
THE HANDLEBAR, FRONT AND
SIDE FAIRINGS**

**FULL LED LIGHT CLUSTER WITH
DRL + LED REAR LIGHTS**

**50 CC I-GET 4-STROKE
2.4 KW ENGINE**

**DEDICATED SPORTY
GRAPHICS**

**FOLD-OUT PASSENGER
FOOTRESTS**

THE DELTA FEATURES BETWEEN THE SXR 50 SPORT AND SXR 50 ARE HIGHLIGHTED **IN RED**



SXR50

aprilia

850 MM LONG SADDLE

**COMPARTMENT
UNDER THE SEAT WITH
COURTESY LIGHT**

BAG HOOK

LCD INSTRUMENTATION

**GLOVE COMPARTMENT
WITH USB CHARGER PORT**

**FULL LED LIGHT CLUSTER WITH
DRL + LED REAR LIGHTS**

**50 CC I-GET 4-STROKE
2.4 KW ENGINE**

**FOLD-OUT PASSENGER
FOOTRESTS**





**LIFESTYLE
CLOTHING**

DISCOVER THE ENTIRE COLLECTION
AT [STORE.APRILIA.COM](https://store.aprilia.com)



HELMETS AND TECHNICAL CLOTHING

DISCOVER THE ENTIRE RANGE OF HELMETS
AND TECHNICAL CLOTHING
AT [STORE.APRILIA.COM](https://store.aprilia.com)



ACCESSORIES

***GET THE BEST FOR YOUR APRILIA BIKE AND SCOOTER.
CHOOSE THE SAFETY OF ORIGINAL ACCESSORIES AND
ONLY BUY ACCESSORIES DESIGNED, DEVELOPED AND
TESTED TO DRAW THE BEST PERFORMANCE FROM
YOUR MOTORBIKE.***

EXPLORE THE FULL RANGE AT [APRILIA.COM](https://www.aprilia.com)

**RSV4
FACTORY**



SHAKEDOWN
INDIGO

RSV4



STINGRAY
BLUE



POISON
YELLOW

**RS 660
FACTORY**



SHAKEDOWN
YELLOW

RS 660



BLUE
MARLIN



VENOM
YELLOW

**RS 457
GP REPLICA**



REPLICA

RS 457



CORAL
SNAKE BLUE



ARSENIC
YELLOW

**RS 125
GP REPLICA**



REPLICA

RS 125



KINGSSNAKE
WHITE



CYANIDE
YELLOW

**TUONO V4
FACTORY**



SHAKEDOWN
INDIGO

TUONO V4



SCORPION
YELLOW



SHARK
GREY

**TUONO 660
FACTORY**



SHAKEDOWN
YELLOW

TUONO 457



PIRANHA
RED



PUMA
GREY



MANTIS
PURPLE

TUONO 125



VIPER
YELLOW



MAMBA
GREY

**TUAREG
RALLY**



RALLY

TUAREG 660



HAILSTORM
WHITE



TORNADO
GREEN

SX 125



TARANTULA
BLUE



VARANUS
BLACK



CUBOZOA
WHITE

RX 125



VARANUS
BLACK



CUBOZOA
WHITE

MOTORBIKE
COLOR RANGE 2026

For more information
visit aprilia.com

SR GT
400



**RALLY
REPLICA**



**RUGGED
BLACK**



**BOULDER
GREY**



**DUSTY
GREY**

SR GT
SPORT 125/200



**SPACE
WHITE**



**SAVANA
GREY**



**RED
RACEWAY**

SR GT
125/200



**OPALESCENT
LIGHT**



**STREET
GREY**



**APRILIA
BLACK**

SXR
50 SPORT



**ENIGMA
BLACK**



**POWER
RED**

SXR
50



**ESSENCE
WHITE**



**INSTINCTIVE
GREY**

SCOOTER
COLOR RANGE 2026

For more information
visit apriliascooters.com

	<i>RSV4 FACTORY</i>		<i>RSV4</i>	<i>RS 660 FACTORY</i>		<i>RS 660</i>	<i>RS 457 GP REPLICA</i>	<i>RS 457</i>	<i>RS 125 GP REPLICA</i>	<i>RS 125</i>
Engine										
<i>Type</i>	V4 (65°), 4 valves per cylinder, liquid-cooled with Ride-By-Wire			Parallel twin, 4 valves per cylinder, liquid-cooled with Ride-By-Wire			Parallel twin, 4 valves per cylinder, liquid-cooled with Ride-By-Wire		Single-cylinder, 4 valves, liquid-cooled	
<i>Displacement</i>	1,099 cc			659 cc			457 cc		124.2 cc	
<i>Bore and stroke</i>	81 x 53.32 mm			81 x 63.93 mm			69 x 61.1 mm		58 x 47 mm	
<i>Max. power</i>	220 HP (161.8 kW) @ 13,000 rpm			105 HP (77.2 kW) @ 10,400 rpm			47.6 HP (35 kW) @ 9,400 rpm		15 HP (11 kW) @ 10,500 rpm	
<i>Max. torque</i>	127 Nm @ 10,800 rpm			70 Nm @ 8,400 rpm			43.5 Nm @ 6,700 rpm		11.4 Nm @ 8,500 rpm	
<i>Clutch</i>	Multiplate wet clutch with slipper system			Multi plate wet clutch with slipper system			Multi plate wet clutch with slipper system		Multi plate wet clutch	
<i>Gearbox</i>	6 speed			6 speed			6 speed		6 speed	
Chassis										
<i>Frame</i>	Twin spar aluminum frame			Twin spar aluminum frame			Twin spar aluminum frame black painted	Twin spar aluminum frame	Twin spar aluminum frame	
<i>Front suspension</i>	Öhlins Ø 43 mm electronically controlled USD fork, fully adjustable, 125 mm wheel travel		Sachs Ø 43 mm USD fork, fully adjustable, 127 mm wheel travel	Öhlins Ø 43 mm USD fork, fully adjustable, 120 mm wheel travel	Kayaba Ø 41 mm USD fork, rebound and preload adjustable, 120 mm travel		Ø 41mm USD fork, adjustable preload, 120 mm wheel travel		Ø 40 mm USD fork, 110 mm wheel travel	
<i>Rear suspension</i>	Öhlins electronically controlled monoshock, fully adjustable, 115 mm wheel travel		Sachs monoshock, fully adjustable, 130 mm wheel travel	Öhlins monoshock, fully adjustable, 130 mm wheel travel	Kayaba monoshock, rebound and preload adjustable, 130 mm wheel travel		Monoshock, adjustable preload, 130 mm wheel travel		Monoshock, 120 mm wheel travel	
<i>Front brake</i>	Double Ø 330 mm floating disc. Brembo HYPURE radial calipers			Double Ø 320 mm floating disc. Brembo radial calipers			Ø 320 mm floating disc. ByBre 4-piston radial caliper		Ø 300 mm stainless steel disc with floating caliper	
<i>Rear brake</i>	Ø 220 mm disc. Brembo caliper			Ø 220 mm disc. Brembo caliper			Ø 220 mm disc. ByBre caliper		Ø 218 mm stainless steel disc with floating caliper	
<i>Front wheel</i>	Forged wheel 17" x 3.5", 5 split spokes		Cast wheel 17" x 3.5", 3 split spokes	Cast wheel 17" x 3.5"			Cast wheels 17" x 3"		Cast wheels 17" x 2.75", 6 split spokes	
<i>Rear wheel</i>	Forged wheel 17" x 6", 5 split spokes		Cast wheel 17" x 6", 3 split spokes	Cast wheel 17" x 5.5"			Cast wheels 17" x 4.5"		Cast wheels 17" x 3.5", 6 split spokes	
Dimensions & Weights										
<i>Seat height</i>	840 mm			820 mm			800 mm		820 mm	
<i>Fuel tank capacity</i>	18 l			15 l			13 l		14.5 l	
<i>Wet weight*</i>	204 Kg			183 Kg			175 Kg		144 Kg	
<i>Emissions compliance</i>	Euro 5+			Euro 5+			Euro 5+		Euro 5+	
Std. Features										
<i>Standard Features</i>	Full LED headlight and indicators with light signature. Bonded 5" TFT dashboard with Race mode. Backlit switchcubes. Aprilia MIA. GPS and Lap Trigger. a-PRC system with 6-axis inertial platform: Engine Maps (AEM), Engine Brake (AEB), Cornering ABS (3 maps and Rear Wheel Lift-up Mitigation), Traction Control (ATC), Adaptive and Predictive Wheelie Control (AWC), 6 Riding Modes. Aprilia Quick Shift (AQS). Bending lights, Aprilia Cruise Control (ACC), Aprilia Launch Control (ALC), Aprilia Pit Limiter (APL), Aprilia Slide Control (ASC). Öhlins electronically controlled steering damper. CornerByCorner Engine + Suspension. Metal Braided Brake Hoses. Passenger seat and Aero-cover		Full LED headlight and indicators with light signature. Bonded 5" TFT dashboard. Backlit switchcubes. a-PRC system with 6-axis inertial platform: Engine Maps (AEM), Engine Brake (AEB), Cornering ABS (3 maps and Rear Wheel Lift-up Mitigation), Traction Control (ATC), Adaptive and Predictive Wheelie Control (AWC), 3 Riding Modes. Aprilia Quick Shift (AQS). Sachs steering damper. Metal Braided Brake Hoses. Passenger seat and Aero-cover	Full LED headlight and indicators with light signature. Bonded 5" TFT dashboard. Backlit switchcubes. a-PRC system with 6-axis inertial platform: Engine Maps (AEM), Engine Brake (AEB), Cornering ABS (3 maps and Rear Wheel Lift-up Mitigation), Traction Control (ATC), Wheelie Control (AWC), Aprilia Launch Control (ALC), 5 Riding Modes. Cruise Control (ACC). Aprilia Quick Shift (AQS). Metal Braided Brake Hoses	Full LED headlight and indicators with light signature. Bonded 5" TFT dashboard. Backlit switchcubes. a-PRC system with 6-axis inertial platform: Engine Maps (AEM), Engine Brake (AEB), Cornering ABS (3 maps and Rear Wheel Lift-up Mitigation), Traction Control (ATC), Wheelie Control (AWC), Aprilia Launch Control (ALC), 5 Riding Modes. Cruise Control (ACC). Aprilia Quick Shift (AQS). Metal Braided Brake Hoses		Full LED headlight and indicators. 5" TFT dashboard. Backlit switchcubes. Engine Maps (AEM), Dual-Channel ABS with Anti Roll-Over System (2 maps), Traction Control (ATC), 3 Riding Modes. Metal Braided Brake Hoses. Aprilia Quick Shift (AQS). Passenger seat cover. Black painted frame, swingarm and triple clamp	Full LED headlight and indicators. 5" TFT dashboard. Backlit switchcubes. Engine Maps (AEM), Dual-Channel ABS with Anti Roll-Over System (2 maps), Traction Control (ATC), 3 Riding Modes. Metal Braided Brake Hoses	Dual-channel ABS with anti roll-over system. Full LED headlight and indicators. Aprilia Traction Control (ATC). Passenger seat cover. Aprilia Quick Shift (AQS)	Dual-channel ABS with anti roll-over system. Full LED headlight and indicators. Aprilia Traction Control (ATC)

*According to guideline VO (EU) 168/2013 with all fluids, with standard equipment and fuelled with at least 90% of usable tank volume

	TUONO V4 FACTORY		TUONO V4	TUONO 660 FACTORY	TUONO 457	TUONO 125
Engine						
Type	V4 (65°), 4 valves per cylinder, liquid-cooled with Ride-By-Wire			Parallel twin, 4 valves per cylinder, liquid-cooled with Ride-By-Wire	Parallel twin, 4 valves per cylinder, liquid-cooled with Ride-By-Wire	Single-cylinder, 4 valves
Displacement	1,099 cc			659 cc	457 cc	124.2 cc
Bore and stroke	81 x 53.32 mm			81 x 63.93	69 x 61.1 mm	58 x 47 mm
Max. power	180 HP (132.4 kW) @ 11,800 rpm			105 HP (77.2 kW) @ 10,400 rpm	47.6 HP (35 kW) @ 9,400 rpm	15 HP (11 kW) @ 10,500 rpm
Max. torque	121 Nm @ 9,650 rpm			70 Nm @ 8,400 rpm	43.5 Nm @ 6,700 rpm	11.4 Nm @ 8,500 rpm
Clutch	Multiplate wet clutch with slipper system			Multi plate wet clutch with slipper system	Multi plate wet clutch with slipper system	Multi plate wet clutch
Gearbox	6 speed			6 speed	6 speed	6 speed
Chassis						
Frame	Twin spar aluminum frame			Twin spar aluminum frame	Twin spar aluminum frame	Twin spar aluminum frame
Front suspension	Öhlins Ø 43 mm electronically controlled USD fork, fully adjustable, 120 mm wheel travel	Sachs Ø 43 mm USD fork, fully adjustable, 117 mm wheel travel		Öhlins Ø 43 mm USD fork, fully adjustable, 110 mm wheel travel	Ø 41 mm USD fork, adjustable preload, 120 mm wheel travel	Ø 40 mm USD fork, 110 mm wheel travel
Rear suspension	Öhlins electronically controlled monoshock, fully adjustable, 130 mm wheel travel	Sachs monoshock, fully adjustable, 130 mm wheel travel		Öhlins monoshock, fully adjustable, 130 mm wheel travel	Monoshock, adjustable preload, 130 mm wheel travel	Monoshock, 120 mm wheel travel
Front brake	Double Ø 330 mm floating disc. Brembo radial calipers			Double Ø 320 mm floating disc. Brembo radial calipers	Ø 320 mm floating disc. ByBre 4-piston radial caliper	Ø 300 mm stainless steel disc with floating caliper
Rear brake	Ø 220 mm disc. Brembo caliper			Ø 220 mm disc. Brembo caliper	Ø 220 mm disc. ByBre caliper	Ø 218 mm stainless steel disc with floating caliper
Front wheel	Cast wheel 17" x 3.5"			Cast wheel 17" x 3.5"	Cast wheels 17" x 3"	Cast wheels 17" x 2.75", 6 split spokes
Rear wheel	Cast wheel 17" x 6"			Cast wheel 17" x 5.5"	Cast wheels 17" x 4.5"	Cast wheels 17" x 3.5", 6 split spokes
Dimensions & Weights						
Seat height	836 mm			820 mm	800 mm	810 mm
Fuel tank capacity	18 l			15 l	12.7 l	14.5 l
Wet weight*	211 Kg			181 Kg	175 Kg	144 Kg
Emissions compliance	Euro 5+			Euro 5+	Euro 5+	Euro 5+
Std. Features						
Standard Features	Full LED headlight and indicators with light signature. Bonded 5" TFT dashboard with Race mode. Backlit switchcubes. a-PRC system with 6-axis inertial platform: Engine Maps (AEM), Engine Brake (AEB), Cornering ABS (3 maps and Rear Wheel Lift-up Mitigation), Traction Control (ATC), Adaptive and Predictive Wheelie Control (AWC), 6 Riding Modes. Aprilia Quick Shift (AQS). Bending lights, Aprilia Cruise Control (ACC), Aprilia Launch Control (ALC), Aprilia Pit Limiter (APL), Aprilia Slide Control (ASC). Öhlins electronically controlled steering damper. Metal Braided Brake Hoses. Passenger seat and Aero-cover	Full LED headlight and indicators with light signature. Bonded 5" TFT dashboard. Backlit switchcubes. a-PRC system with 6-axis inertial platform: Engine Maps (AEM), Engine Brake (AEB), Cornering ABS (3 maps and Rear Wheel Lift-up Mitigation), Traction Control (ATC), Adaptive and Predictive Wheelie Control (AWC), 3 Riding Modes. Aprilia Quick Shift (AQS). Sachs steering damper. Metal Braided Brake Hoses. Passenger seat and Aero-cover	Full LED headlight and indicators with light signature. Bonded 5" TFT dashboard. Backlit switchcubes. a-PRC system with 6-axis inertial platform: Engine Maps (AEM), Engine Brake (AEB), Cornering ABS (3 maps and Rear Wheel Lift-up Mitigation), Traction Control (ATC), Wheelie Control (AWC), Aprilia Launch Control (ALC), 5 Riding Modes. Cruise Control (ACC). Aprilia Quick Shift (AQS). Metal Braided Brake Hoses. Black painted swingarm and frame	Full LED headlight and indicators. 5" TFT dashboard. Backlit switchcubes. Engine Maps (AEM), Dual-Channel ABS with Anti Roll-Over System (2 maps), Traction Control (ATC), 3 Riding Modes. Metal Braided Brake Hoses	Dual-channel ABS with anti roll-over system. Full LED headlight and indicators. Aprilia Traction Control (ATC). Black painted frame	

*According to guideline VO (EU) 168/2013 with all fluids, with standard equipment and fuelled with at least 90% of usable tank volume

	TUAREG RALLY		TUAREG 660	SX 125	RX 125
Engine					
Type	Parallel twin, 4 valves per cylinder, liquid-cooled with Ride-By-Wire			Single-cylinder, 4 valves, liquid-cooled	
Displacement	659 cc			124,2 cc	
Bore and stroke	81 x 63.93 mm			58 x 47 mm	
Max. power	80 HP (59 kW) @ 9,250 rpm			15 HP (11 kW) @ 10,500 rpm	
Max. torque	70 Nm @ 6,500 rpm			11.4 Nm @ 8,500 rpm	
Clutch	Multi plate wet clutch with slipper system			Multi plate wet clutch	
Gearbox	6 speed			6 speed	
Chassis					
Frame	Trellis frame and aluminum plates			Twin spar steel frame	
Front suspension	Kayaba Ø 43 mm USD Off-road tuned fork, fully adjustable, 240 mm wheel travel	Kayaba Ø 43 mm USD fork, fully adjustable, 240 mm wheel travel		Ø 41 mm USD fork, 240 mm wheel travel	
Rear suspension	Kayaba Off-road tuned monoshock, fully adjustable, 240 mm wheel travel	Kayaba monoshock, fully adjustable, 240 mm wheel travel		Monoshock, 220 mm wheel travel	
Front brake	Double Ø 300 mm floating disc. Brembo calipers			Ø 300 mm stainless steel disc with floating caliper	Ø 260 mm Wave disc with floating caliper
Rear brake	Ø 260 mm disc. Brembo caliper			Ø 220 mm stainless steel disc with floating caliper	Ø 220 mm Wavel disc with floating caliper
Front wheel	Heavy-duty spoked wheel 21" x 1.85" with inner tube	Spoked wheel with aluminum barrel 21" x 2.15"		Spoked rim 17" x 2.5"	Spoked rim 21" x 1.85"
Rear wheel	Heavy-duty spoked wheel 18" x 4.00" with inner tube	Spoked wheel with aluminum barrel 18" x 4.25"		Spoked rim 17" x 3.5"	Spoked rim 18" x 2.15"
Dimensions & Weights					
Seat height	913 mm	860 mm		880 mm	905 mm
Fuel tank capacity	18 l	18 l		7 l	
Wet weight*	199 Kg	204 Kg		136 Kg	
Emissions compliance	Euro 5+	Euro 5+		Euro 5+	
Std. Features					
Standard Features	Full LED headlight and indicators with light signature. Bonded 5" TFT dashboard. Engine Maps (AEM), Engine Brake (AEB), Dual-channel ABS (3 maps and Rear Wheel Lift-up Mitigation), Traction Control (ATC), 4 Riding Modes. Cruise Control (ACC). Rally High Seat, Specific handlebar, Off-road handguards, High Mudguard, SC-Project slip-on, Off-Road skidplate, Chainguide, Rally sidestand, Metal Braided Brake Hoses	Full LED headlight and indicators with light signature. Bonded 5" TFT dashboard. Engine Maps (AEM), Engine Brake (AEB), Dual-channel ABS (3 maps and Rear Wheel Lift-up Mitigation), Traction Control (ATC), 4 Riding Modes. Cruise Control (ACC). Metal Braided Brake Hoses		Single-channel ABS with anti roll-over system. Full LED headlight and indicators. Digital colored dashboard. Integrated passenger grab handles. Skid-plate	Single-channel ABS with anti roll-over system. Full LED headlight and indicators. Digital colored dashboard. Integrated passenger grab handles. Skid-plate

*According to guideline VO (EU) 168/2013 with all fluids, with standard equipment and fuelled with at least 90% of usable tank volume

	<i>SR GT 400</i>	<i>SR GT 125 <small>SPORT</small></i> <i>SR GT 125</i>	<i>SR GT 200 <small>SPORT</small></i> <i>SR GT 200</i>	<i>SXR 50 <small>SPORT</small></i> <i>SXR 50</i>
<i>Engine</i>				
<i>Engine</i>	Single-cylinder 4-stroke	Single-cylinder 4-stroke i-get with Start&Stop system		Single cylinder 4-stroke i-get
<i>Engine capacity</i>	399 cc	125 cc	174 cc	49 cc
<i>Bore x stroke</i>	84 x 72 mm	52 mm x 58.7 mm	61.5 mm x 58.7 mm	39 mm / 41.4 mm
<i>Max. power</i>	26,4 kW (36 HP) @ 7.500 rpm	11 kW (15 HP) @ 8,900 rpm	13 kW (17.7 HP) @ 8,650 rpm	2.4 kW at 7,250 rpm
<i>Max. torque</i>	37,7 Nm @ 5.700 rpm	12 Nm @ 6,750 rpm	16.5 Nm @ 7,000 rpm	3.3 Nm at 6,250 rpm
<i>Consumption</i>	-	2.5 l/100 km	2.6 l/100 km	2.4 l/100km
<i>CO₂ Emissions</i>	-	60 g/km	61 g/km	56 g/km
<i>Valve timing system</i>	Single overhead camshaft (SOHC), 4 valves	Single overhead camshaft, 4 valves		Single overhead camshaft (SOHC) - 3 valves
<i>Cooling</i>	Liquid	Liquid		Forced air
<i>Fuel system</i>	Electronic injection	Electronic injection		Electronic injection
<i>Lubrication</i>	Dry sump system	Wet sump		Wet sump
<i>Starter</i>	Electric	Electric		Electrical
<i>Transmission</i>	Continuously variable transmission (CVT)	Continuously variable transmission (CVT)		Automatic continuously variable transmission (CVT) with torque server
<i>Clutch</i>	Automatic, multi-disc oil bath	Automatic centrifugal dry clutch		Automatic centrifugal dry
<i>Chassis</i>				
<i>Chassis</i>	Double cradle, in high-resistance steel tubing	Double cradle, in high-resistance steel tubing		Single cradle structure in tubular steel with pressed reinforcements
<i>Front suspension</i>	Hydraulic upside-down fork Ø 41 mm - axial stroke 120 mm	Hydraulic telescopic fork Ø 33 mm (120 mm travel)		Telescopic hydraulic fork, 76 mm stroke
<i>Rear suspension</i>	Double hydraulic shock absorber with external gas tank and 12 mm adjustable preload axial stroke 120 mm	Double hydraulic shock absorber with adjustable preload (102 mm travel)		Dual action single shock absorber, adjustable to 5 positions
<i>Front brake</i>	Ø 300 mm hydraulic floating disc, radial caliper with 4 pistons	Hydraulic with wave disc, Ø 260 mm - single channel ABS		Ø 220 mm brake disc served by 2 Ø 25.4 mm dual piston floating callipers
<i>Rear brake</i>	Ø 240 mm hydraulic disc	Hydraulic with wave disc Ø 220 mm		Ø 140 mm drum
<i>Front tyre</i>	120/70 16"	110/80 - 14"		Tubeless 120/70 - 12"
<i>Rear tyre</i>	150/70 14"	130/70 - 13"		Tubeless 120/70 - 12"
<i>Length</i>	2,165 mm	1,920 mm		1,965 mm
<i>Width</i>	855 mm	765 mm		690 mm
<i>Seat height</i>	820 mm	795 mm		775 mm
<i>Wheelbase</i>	1,535 mm	1,350 mm		1,360 mm
<i>Fuel tank capacity</i>	12 l	9 L		7 l
<i>Emissions compliance</i>	Euro 5+	Euro 5+		Euro 5

SERVICES



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The company reserves the right to make technical and aesthetic changes at any time. Full information on models and accessories is available at www.aprilia.com Ride carefully, always wearing a helmet and suitable gear. Always comply with the rules of the road and respect the environment. Read the operating and maintenance manual carefully. Always ask for original and approved spare parts in accordance with current legislation. Visit an Official Aprilia Dealership or Authorised Retailer for a secure purchase and guaranteed service support.

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