

The Aprilia logo consists of the word "aprilia" in a white, lowercase, sans-serif font, set against a solid red rectangular background. A registered trademark symbol (®) is located at the top right of the red rectangle.

aprilia®

**2024**  
***RANGE***



RS



# RSV4

FACTORY



- » ÖHLINS SMART EC 2.0 SEMI-ACTIVE SUSPENSION
- » FORGED RIMS
- » ADVANCED APRC WITH AEB CONTROL (APRILIA ENGINE BRAKE)

- » AERODYNAMICS WITH INTEGRATED WINGLETS
- » SWINGARM WITH LOWER REINFORCEMENT BRACE

# RSV4



- » 1,099 CC V4 ENGINE
- » 217 HP & 125 NM
- » BREMBO STYLEMA FRONT BRAKE CALLIPERS

- » 5 INCH TFT INSTRUMENT PANEL
- » FULL LED HEADLIGHTS







# RS 660



- » 100 HP - 660 CC TWIN CYLINDER ENGINE
- » 5 RIDING MODES AND APRC SUITE
- » QUICKSHIFT UP&DOWN GEARBOX

- » MULTI-MAP CORNERING ABS
- » ALUMINIUM FRAME WITH ADJUSTABLE SUSPENSIONS







# **RS660** **EXTREMA**



- » **COMPLETE EXHAUST  
SC PROJECT**
- » **CARBON BELLY PAN**
- » **CARBON MUDGUARD**

- » **UPSIDE-DOWN GEARBOX  
SOFTWARE**
- » **SINGLE-SEAT COVER**
- » **3 KG LIGHTER**







# RS 457



- » **TWIN-CYLINDER 457 ENGINE WITH 48 HP**
- » **ALUMINIUM FRAME WITH ADJUSTABLE SUSPENSION**

- » **5 INCH TFT DASHBOARD**
- » **FULL LED LIGHTS**
- » **DRY WEIGHT 159 KG**







# RS125



- » FULL LED
- » ALUMINIUM FRAME
- » 140 MM REAR TYRE
- » FRONT BRAKE CALLIPER WITH RADIAL MOUNT
- » MADE IN ITALY

# RS-GP REPLICA



- » RACING GRAPHICS
- » PASSENGER SEAT COVER
- » QUICKSHIFT
- » TWO-CHANNEL BOSCH ABS
- » FRAME AND SWINGARM PAINTED BLACK





**TUNING**



# **DUONOV4** **FACTORY**



- » ÖHLINS SMART EC 2.0 SUSPENSION
- » “TRACK READY” RIDING POSITION
- » PASSENGER SEAT COVER

- » “SPORT” FLYSCREEN
- » 6 RIDING MODES AND APRC SUITE

# **DUONOV4**



- » V4 ENGINE - 175 HP & 121 NM
- » RAISED HANDLEBARS
- » LARGER FLYSCREEN
- » LARGE PASSENGER SEAT

- » FULL LED HEADLIGHT WITH BENDING LIGHTS AND PERIMETER DRL



# TUONDO 660

## FACTORY



- » LITHIUM BATTERY
- » 100 HP ENGINE
- » IMU & CORNERING ABS
- » QUICKSHIFT UP&DOWN GEARBOX
- » FULLY ADJUSTABLE SUSPENSIONS
- » PASSENGER SEAT COVER

# TUONDO 660



- » ALUMINIUM FRAME
- » 95 HP - 660 TWIN CYLINDER ENGINE [AVAILABLE IN 35 KW VERSION]
- » FULL LED HEADLIGHT WITH PERIMETER DRL
- » TFT INSTRUMENT PANEL
- » APRC SUITE AND 5 RIDING MODES







# TUONO 125



- » BOSCH TWO-CHANNEL ABS
- » FULL LED LIGHTS
- » USD FORK
- » FRONT HALF-FAIRING
- » UNDER-BELLY SILENCER







***TIAREX***



# ***TUAREG***



- » **660 CC ENGINE WITH 80 HP & 70 NM OF TORQUE**
- » **FULLY ADJUSTABLE SUSPENSION WITH 240 MM OF TRAVEL**
- » **5" TFT SCREEN**

- » **4 RIDING MODES AND APRC SUITE**
- » **18 LITRE FUEL TANK**
- » **TUBELESS TYRES**
- » **CURB WEIGHT 204 KG**







**SX  
RX**



# ***SX125***



- » BOSCH SINGLE CHANNEL ABS
- » TAPERED ALUMINIUM HANDLEBAR
- » SPOKED WHEELS
- » INTEGRATED PASSENGER GRIPS
- » DIGITAL INSTRUMENT PANEL

# ***RX125***



- » WAVE BRAKE DISCS
- » SATIN STEEL SILENCER WITH APRILIA LOGO
- » 41 MM USD FORK
- » MONOSHOCK ABSORBER WITH PROGRESSIVE LINKAGE
- » ENGINE SKID PLATE



# ACCESSORIES

*Expect the best for your Aprilia. Choose the assurance of original accessories and purchase only designed, developed and tested accessories to get the maximum performance from your motorcycle.*

*Explore the full range  
at **aprilia.com***









# GLOVES

*Now those riders who use their Aprilia bikes as daily riders can benefit from top quality and safety standards, comfort and stylistic attention to detail, as well as enjoying total riding pleasure on every outing. The helmet, gloves and jacket proposed by Aprilia are sporty, comfortable and high-tech, without sacrificing the design and protection that only certified technical clothing can provide.*



# HELMETS





# APPAREL





### RSV4



SILVERSTONE GREY  
SACHSENRING BLACK

### RSV4 FACTORY



TIME ATTACK  
ULTRA GOLD

### RS 660



RACING BLACK  
ACID GOLD  
TRIBUTE

### RS 457



PRISMATIC DARK  
RACING STRIPES  
OPALESCENT LIGHT

### RS 125



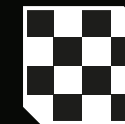
APRILIA BLACK  
SPACE WHITE

### RS 125 GP REPLICA



GP REPLICA

### RS 660 EXTREMA



CHECKERED FLAG

### TUONO V4



TORQUE RED  
TARMAC GREY

### TUONO V4 FACTORY



TIME ATTACK  
ULTRA GOLD

### TUONO 660



RUSH GREY  
TORQUE RED

### TUONO 660 FACTORY



SPEED WHITE  
TOOFAST

### TUONO 125



ECLIPSE BLACK  
RIGEL BLUE

### TUAREG



DAKAR PODIUM  
CANYON SAND  
ATREIDES BLACK

### SX 125



BLACK SPIDER  
SILVER ALIEN  
WHITE WONDER

### RX 125



BLACK SPIDER  
WHITE WONDER

# COLOUR RANGE 2024

For more  
information visit  
[aprilia.com](https://aprilia.com)



	<i><b>RSV4 FACTORY</b></i>		<i><b>RSV4</b></i>	<i><b>RS 660 EXTREMA</b></i>	<i><b>RS 660</b></i>	<i><b>RS 457</b></i>	<i><b>RS 125 GP REPLICA</b></i>	<i><b>RS 125</b></i>
<b>Engine</b>								
<i><b>Type</b></i>	65° longitudinal V4, 4 valves per cylinder, liquid-cooled with Ride-By-Wire			2 parallel forward facing cylinders, 4 valves per cylinder, liquid-cooled with Ride-By-Wire		2 parallel forward facing cylinders, 4 valves per cylinder, liquid-cooled with Ride-By-Wire	Single cylinder, 4 valves	
<i><b>Displacement</b></i>	1,099 cc			659 cc		457 cc	124.2 cc	
<i><b>Bore and stroke</b></i>	81 x 53.32 mm			81 x 63.93 mm		69 x 61.1 mm	58 x 47 mm	
<i><b>Max. power</b></i>	217 HP (159.5 kW) at 13,000 rpm			100 HP (73.5 kW) at 10,500 rpm		47.6 HP (35 kW) at 9,400 rpm	15 HP (11 kW) at 10,000 rpm	
<i><b>Max. torque</b></i>	125 Nm at 10,500 rpm			67 Nm at 8,500 rpm		43.5 Nm at 6,700 rpm	11.2 Nm at 8,000 rpm	
<i><b>Clutch</b></i>	Multiplate wet clutch with slipper system			Multiplate wet clutch with slipper system		Multiplate wet clutch with slipper system	Oil-coated multiple disc	
<i><b>Gearbox</b></i>	6 gears			6 gears		6 gears	6 gears	
<b>Chassis</b>								
<i><b>Frame</b></i>	Dual beam aluminium frame			Dual beam aluminium frame		Dual beam aluminium frame	Aluminium perimeter frame	
<i><b>Front suspension</b></i>	Öhlins electronically controlled fork, 43 mm upside-down stanchions with TiN treatment, fully adjustable, 125 mm travel		Sachs 43mm upside-down fork, fully adjustable, 127mm travel	Kayaba 41 mm upside-down fork, adjustable in rebound and preload, 120 mm travel		41mm upside-down fork, adjustable preload, 120mm travel	40 mm upside-down fork, 110 mm travel	
<i><b>Rear suspension</b></i>	Öhlins electronically controlled monoshock, fully adjustable, 115 mm wheel travel		Sachs monoshock, fully adjustable, 130 mm wheel travel	Kayaba monoshock, adjustable in rebound and preload, 130 mm wheel travel		Monoshock, adjustable preload, 130 mm wheel travel	Monoshock, 120 mm wheel travel	
<i><b>Front brake</b></i>	Double 330 mm floating disc Brembo Stylema® monoblock radial callipers with four pistons			Double 320 mm floating disc Brembo radial calipers with 4 pistons		320 mm floating disc ByBre 4-piston radial calliper	300 mm disc 4-piston radial calliper	
<i><b>Rear brake</b></i>	220 mm disc Brembo 2-piston callipers			220 mm disc Brembo 2-piston callipers		220 mm disc ByBre 2-piston callipers	218 mm disc Single piston calliper	
<i><b>Front wheel</b></i>	17" x 3.5" Forged aluminium alloy rim, 5 split spokes	17" x 3.5" aluminium alloy rim, 3 split spokes		17" x 3.5" Aluminium alloy rim		17" x 3" Aluminium alloy rim	17" x 2.5" aluminium alloy rim, 6 split spokes	
<i><b>Rear wheel</b></i>	17" x 6" Forged aluminium alloy rim, 5 split spokes	17" x 6" aluminium alloy rim, 3 split spokes		17" x 5.5" Aluminium alloy rim		17" x 4.5" Aluminium alloy rim	17" x 3" aluminium alloy rim, 6 split spokes	
<b>Dimensions &amp; Weights</b>								
<i><b>Seat height</b></i>	851 mm			820 mm		800 mm	820 mm	
<i><b>Fuel tank capacity</b></i>	17,9 litres			15 litres		13 litres	14.5 litres	
<i><b>Wet weight*</b></i>	202 Kg			180 Kg	183 kg	175 kg	144 kg	
<b>Std. Features</b>								
<i><b>Standard Features</b></i>	LED headlight unit with DRL and Bending Lights function. APRC 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), Launch Control (ALC), Speed Limiter ( APT), 6 riding modes. Cruise Control (ACC). Aprilia Quick Shift (AQS). 5" TFT instrument panel. Öhlins electronically controlled steering damper, Metal braided brake hoses	LED headlight unit with DRL and Bending Lights function. APRC 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), Launch Control (ALC), Speed Limiter ( APT), 6 riding modes. Cruise Control (ACC). Aprilia Quick Shift (AQS). 5" TFT instrument panel. Sachs steering damper, Metal braided brake hoses	LED headlight unit with DRL and Bending Lights function. APRC 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), 5 riding modes. Cruise Control (ACC). Aprilia Quick Shift (AQS) with software for reverse gear shifting. 4.3" TFT instrument panel. Metal braided brake hoses. SC-Project exhaust with carbon tailpipe. Carbon fibre tip and front mudguard	LED headlight unit with DRL and Bending Lights function. APRC 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), 5 riding modes. Cruise Control (ACC). Aprilia Quick Shift (AQS). 4.3" TFT instrument panel. Metal braided brake hoses		LED headlight assembly. Engine maps (AEM), dual-channel ABS with anti roll-over system (2 maps), traction control (ATC), 3 riding modes. 5" TFT instrument panel Metal braided brake hoses. Backlit handlebar controls	LED headlight assembly. Aprilia Quick Shift (AQS). Dual-channel ABS with anti-roll-over system. LCD instrument panel. Single seater cover. Black painted frame	LED headlight assembly. Dual-channel ABS with anti-roll-over system. LCD instrument panel

\*In compliance with the VO (EU) 168/2013 standards, with all operating fluids, with standard equipment and fuel tank filled to 90% capacity



	TUONO V4 FACTORY		TUONO V4	TUONO 660 FACTORY		TUONO 660	TUONO 125
Engine							
Type	65° longitudinal V4, 4 valves per cylinder, liquid-cooled with Ride-By-Wire			2 parallel forward facing cylinders, 4 valves per cylinder, liquid-cooled with Ride-By-Wire		Single cylinder, 4 valves	
Displacement	1,077 cc			659 cm³		124.2 cc	
Bore and stroke	81 x 52.3 mm			81 x 63,93		58 x 47 mm	
Max. power	175 HP (129 kW) at 11,350 rpm			100 HP (73.5 kW) at 10,500 rpm		95 HP (70 kW) at 10,500 rpm	15 HP (11 kW) at 10,000 rpm
Max. torque	121 Nm at 9,000 rpm			67 Nm at 8,500 rpm		67 Nm at 8,500 rpm	11.2 Nm at 8,000 rpm
Clutch	Multiplate wet clutch with slipper system			Multiplate wet clutch with slipper system		Oil-coated multiple disc	
Gearbox	6 gears			6 gears		6 gears	
Chassis							
Frame	Dual beam aluminium frame			Dual beam aluminium frame		Dual beam aluminium frame	Aluminium perimeter frame
Front suspension	Öhlins electronically controlled fork, 43 mm upside-down stanchions with TiN treatment, fully adjustable, 120 mm travel		Sachs 43mm upside-down fork, fully adjustable, 117mm travel	Kayaba 41mm upside-down fork, fully adjustable, 110mm travel		Kayaba 41 mm upside-down fork, adjustable in rebound and preload, 110 mm travel	40 mm upside-down fork, 110 mm travel
Rear suspension	Öhlins electronically controlled monoshock, fully adjustable, 130 mm wheel travel		Sachs monoshock, fully adjustable, 130 mm wheel travel	Sachs monoshock, fully adjustable, 130 mm wheel travel		Kayaba monoshock, adjustable in rebound and preload, 130 mm wheel travel	Monoshock, 120 mm wheel travel
Front brake	Double 330 mm floating disc Brembo M50 monoblock radial callipers with four pistons			Double 320 mm floating disc Brembo radial calipers with 4 pistons		300 mm disc 4-piston radial calliper	
Rear brake	220 mm disc Brembo 2-piston callipers			220 mm disc Brembo 2-piston callipers		218 mm disc. Single piston calliper.	
Front wheel	17" x 3.5" Aluminium alloy rim			17" x 3.5" Aluminium alloy rim		17" x 2.5" aluminium alloy rim, 6 split spokes.	
Rear wheel	17" x 6" Aluminium alloy rim			17" x 5.5" Aluminium alloy rim		17" x 3" aluminium alloy rim, 6 split spokes.	
Dimensions & Weights							
Seat height	825 mm			820 mm		810 mm	
Fuel tank capacity	18 litres			15 litres		14.5 litres	
Wet weight*	209 Kg			181 Kg		183 kg	144 kg
Std. Features							
Standard Features	LED headlight unit with DRL and Bending Lights function. APRC 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), Launch Control (ALC), Speed Limiter ( APT), 6 riding modes. Cruise Control (ACC). Aprilia Quick Shift (AQS). 5"" TFT instrument panel. Öhlins electronically controlled steering damper, Metal braided brake hoses. Sports top fairing. Lowered handlebar risers. Single seat tail fairing		LED headlight unit with DRL and Bending Lights function. APRC 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), Launch Control (ALC), Speed Limiter ( APT), 6 riding modes. Cruise Control (ACC). Aprilia Quick Shift (AQS). 5"" TFT instrument panel. Sachs steering damper, Metal braided brake hoses. Larger top fairing and deflectors. High handlebar risers. Passenger comfort seat	LED headlight unit with DRL and Bending Lights function. APRC 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), 5 riding modes. Cruise Control (ACC). Aprilia Quick Shift (AQS). 4.3"" TFT instrument panel. Metal braided brake hoses. Single seat tail fairing. 16-tooth front sprocket		LED headlight assembly with DRL. Engine maps (AEM), engine brake (AEB), dual-channel ABS with anti roll-over system , traction control (ATC), Wheelie Control (AWC), 5 riding modes. Cruise Control (ACC). 4.3"" TFT instrument panel. Metal braided brake hoses	LED headlight assembly. Dual-channel ABS with anti-roll-over system. LCD instrument panel

\*In compliance with the VO (EU) 168/2013 standards, with all operating fluids, with standard equipment and fuel tank filled to 90% capacity

	<i><b>TUAREG 660</b></i>	<i><b>SX 125</b></i>	<i><b>RX 125</b></i>
<i><b>Engine</b></i>			
<i><b>Type</b></i>	2 parallel forward facing cylinders, 4 valves per cylinder, liquid-cooled with Ride-By-Wire	Single cylinder, 4 valves	
<i><b>Displacement</b></i>	659 cm³	124.2 cc	
<i><b>Bore and stroke</b></i>	81 x 63.93 mm	58 x 47 mm	
<i><b>Max. power</b></i>	80 HP (59 kW) at 9,250 rpm	15 HP (11 kW) at 10,000 rpm	
<i><b>Max. torque</b></i>	70 Nm at 6,500 rpm	11.2 Nm at 8,000 rpm	
<i><b>Clutch</b></i>	Multiplate wet clutch with slipper system	Oil-coated multiple disc	
<i><b>Gearbox</b></i>	6 gears	6 gears	
<i><b>Chassis</b></i>			
<i><b>Frame</b></i>	Frame in steel tubing and aluminium plates	Double steel beam	
<i><b>Front suspension</b></i>	Kayaba 43mm upside-down fork, fully adjustable, 240mm travel	41 mm upside-down fork, 240 mm travel	
<i><b>Rear suspension</b></i>	Kayaba monoshock, fully adjustable, 240 mm wheel travel	Monoshock, 220 mm wheel travel	
<i><b>Front brake</b></i>	Double 300 mm floating disc Brembo floating calipers with 4 pistons	300 mm disc 2-piston floating calliper	260 mm Wave disc 2-piston floating calliper
<i><b>Rear brake</b></i>	260 mm disc. Brembo single piston calliper	220 mm disc. Single piston calliper	220 mm Wave disc. Single piston calliper
<i><b>Front wheel</b></i>	Spoke rim with aluminium alloy drop centre, 21"x 2.15	Spoked rim 17" x 2.5"	Spoked rim 21" x 1.85"
<i><b>Rear wheel</b></i>	Spoke rim with aluminium alloy drop centre, 18"x 4.25"	Spoked rim 17" x 3.5"	Spoked rim 18" x 2.15"
<i><b>Dimensions &amp; Weights</b></i>			
<i><b>Seat height</b></i>	860 mm	880 mm	905 mm
<i><b>Fuel tank capacity</b></i>	18 litres	7 litres	
<i><b>Wet weight*</b></i>	204 kg	134 kg	
<i><b>Std. Features</b></i>			
<i><b>Standard Features</b></i>	LED headlight assembly with DRL. Engine maps (AEM), engine brake ( AEB), dual-channel ABS with anti roll-over system (3 maps), traction control (ATC), 4 riding modes. Cruise Control (ACC). 5"" TFT instrument panel. Metal braided brake hoses	Single-channel ABS with anti-roll-over system. Digital instruments. Integrated passenger handgrips. Skid plate	Single-channel ABS with anti-roll-over system. Digital instruments. Integrated passenger handgrips. Skid plate

\*In compliance with the VO (EU) 168/2013 standards, with all operating fluids, with standard equipment and fuel tank filled to 90% capacity



# SERVICES

## X-CARE+<sup>®</sup> MAINTENANCE

Thanks to X-Care+ Maintenance\*, the ordinary maintenance packs, you can ride your Aprilia bike with peace of mind, in the world. Created to meet various needs, by choosing and purchasing one of the available packages, you will receive periodic maintenance as required in the use and maintenance manual.

All 125 cc Aprilia motorcycles have:

- 2 YEARS** 3 services (1,000 - 6,000 - 12,000 km)
- 3 YEARS** 4 services (1,000 - 6,000 - 12,000 - 18,000 km)
- 4 YEARS** 5 services (1,000 - 6,000 - 12,000 - 18,000 - 24,000 km)

For all other motorcycles in the range:

- 2 YEARS** 2 service operations (1,000 - 10,000 km)
- 3 YEARS** 3 service operations (1,000 - 10,000 - 20,000 km)
- 4 YEARS** 4 service operations ( 1,000 - 10,000 - 20,000 - 30,000 km)

\*X-Care+ Maintenance not available for Aprilia RSV4 range.

Ask your Dealer or Authorised Service Centre for all the details on the services.

## X-CARE+<sup>®</sup> EXTENDED WARRANTY

The X-Care+ Extended Warranty\* completes the dedicated services on offer, protecting your peace of mind when it comes to your bike and allowing you to travel worry-free with a 1 or 2 year warranty which includes roadside assistance:

- Coverage of repair costs for faults due to manufacturing or assembly defects on parts
- Replacement of any damaged parts with original spare parts, labour included
- Roadside assistance including depannage and towing service
- Specialised, certified Piaggio Group Service assistance
- Maintenance of the retail value of your used vehicle in case you decide to sell
- Coverage throughout Europe

\*For maximum limits and limitations, consult the contractual conditions at your Dealer or Authorized Assistance Centre of trust.

## DREAM RIDE<sup>®</sup>

With DreamRide, your dream of riding an Aprilia vehicle is even easier to achieve. In fact, you can choose the most suitable financing solution for you, selecting it from a range of services conceived by the Piaggio Group to meet the numerous and changing financing needs.

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](http://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.

COMPANY WITH  
ENVIRONMENTAL SYSTEM  
CERTIFIED BY DNV  
= ISO 14001 =

COMPANY WITH  
QUALITY SYSTEM  
CERTIFIED BY DNV  
= ISO 9001 =

COMPANY WITH  
SAFETY SYSTEM  
CERTIFIED BY DNV  
= OHSAS 18001 =

Aprilia is a registered trademark of Piaggio & C. S.p.A.



The Aprilia logo, featuring the word "aprilia" in a white, lowercase, sans-serif font, with a registered trademark symbol (®) to its upper right. The logo is centered within a solid red rectangular box.

**aprilia®**

***aprilia.com***