



KYMCO

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PRESS INFORMATION

IMMEDIATE RELEASE



Design Concept

Sporty, Convenient, Safe

Agility Series have been announced since 2008, and soon became the highly recognized vehicles by European consumers. In 2013, KYMCO improved the convenience and safety for commuters by enhancing Agility. KYMCO ensures the riders that they will be fascinated with the brand-new sporty look on the Agility 16+ 200c.c.

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PRESS INFORMATION

AGILITY 16+ 200i

Riders like you sure notice the change on the new Sporty Design headlight that we have made. When riding at night, the front and rear LED light brighten up the dark road and ensures the safety of the rider. New Agility 16+ is equipped with a 260mm front disc brake, and an optional rear wheel disk brake for 200 c.c. model. In order to enlarge the rear storage space to be able to store a helmet the fuel tank and fuel filler is rearrange to the front ; the seat is also lowered (760mm).

***Agility 16+, Inspire your world,
Simplify your life, and PLUS your soul.***



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Light

- 1.All new LED headlight design
- 2.Quality rear light design
- 3.Integrated speedometer design
- 4.New sporty style signal light design



External

- 1.New Sporty TWS style design
- 2.Side vent design to boost up the sporty style
- 3.New colors available

Frame

- 1.All new frame design that improve stability
- 2.Convenient front mount fuel filler
- 3.Fuel tank located under the floor board
- 4.Seat height 760mm
- 5.More storage capacity that can store helmet
- 6.Convenient passenger foot peg
can store 3/4 helmet
- 7.Flat footrest area

Suspension

- 1.260mm large front disc brake
- 2.Optional front and rear disc brake
(200c.c. model)
- 3.Front suspension : Telescopic fork

Engine

- 1.OHC, 4-Stroke air Cooling
- 2.Horsepower : 8.2 / 7500 Kw/rpm (200c.c.)
- 3.Torque : 12 / 5500Nm/min (200c.c.)
- 4.50 2T/50 4T/125 / 200cc (optional)
- 5.Upgrade to EFI engine (200c.c.)
- 6.200cc fuel economy 45km/l (at 50km/h)

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External

Unique Sporty Style

KYMCO persist its usual "uniqueness" concept into Agility 16+. The sporty design gave this new ride a great streamline shape that made Agility 16+ stand out from all other 16" TWS model. The unique sporty style attracts everyone's attention.



PRODUCT IMPROVEMENT

Durability, Reliability, Efficiency, Performance

Engine

The core strength

KYMCO experiences 50 years of motorcycle technology development history and is specialize in engine technology development. Agility 16+ is equipped with KYMCO's newly design engine that comes in four different types : 50 2T/4T, 125, and 200cc. For 200cc, the horsepower can go as high as 8.2Kw/ 7500rpm and the torque is 12Nm/ 5500rpm that made it a great ride for city commuters.

- | | |
|---------------------------------------|--------------------------------------|
| ▪ Agility 16+ 50 2T → 2.8Kw / 6500rpm | ▪ Agility 16+ 125 → 7.0Kw / 7500rpm |
| ▪ Agility 16+ 50 4T → 2.4Kw / 7500rpm | ▪ Agility 16+ 200i → 8.2Kw / 7500rpm |



Fuel Injection System

Agility 16+ 200cc. equipped with EFI engine that the computer can precisely calculate the amount of fuel is being consume, boost up horsepower, and reduce emissions.

The most important feature in this engine is that it can efficiently reduce fuel consumption. KYMCO tested the 200cc. engine and the fuel economy is 1L per 45km (with a 50km steady speed).

This means that Agility 16+ is definitely a gas saver.

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Frame

Large Storage Capacity

Under seat storage has always been a huge features for scooter riders. This time, KYMCO enlarged Agility 16+'s storage capacity so that it can store either a helmet or laptop and even small brief case. The capacity is increase and so does the convenience.



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Our Thoughtfulness for the pillion rider



The dedication that we spent on the rider's comfort is also spent on the pillion rider. For a fun riding experiences, we thought about ways to improve the riding comfort by the following :

- Leveled and comfortable seat
- Foldable foot peg

The above design not only increases the riding comfort level but the foldable footrest actually gives the pillion rider a perfect place for his or her feet to rest.



760mm

Low Seat Height

The new Agility 16+ seat height is lowered from 840mm to 760mm. It means that lower seat make it easier for the rider to touch the ground.

Comfort and Convenient

The leveled footrest design on Agility 16+ benefits the rider's comfort and gives it also gives the rider the most relax riding position.

Not only for riding comfort, the leveled footrest also have the extra room for large item.

Internal Design

Not only the appearance being improved we also design a new frame that is better than the previous Agility models. The major breakthrough on Agility 16+ is the new frame have significantly improves riding stability and comfort level.

760mm seat height that improves riding comfort

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Advance Technology Design

New Agility 16+ incorporates automotive-grade LED position light that shows the quality of its appearance. The feature of this upgrade is that it brightens up the dark road for the rider's safety.



Integrated Speedometer

Whether is the current speed or remaining fuel, the integrated speedometer displays all the important information that the rider need at a glance. It even reminds the rider when it is time to do an oil change. One of the important feature in Agility 16+ is that it comes with a LCD clock so that the rider is always on top of the schedule.

- Remaining fuel gauge
- Speedometer km/h
- Beam light indicator
- LCD clock
- Mileage odometer
- Directional light indicator
- Oil change warning light



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260MM LARGE FRONT DISC BRAKE

Importance of Safety

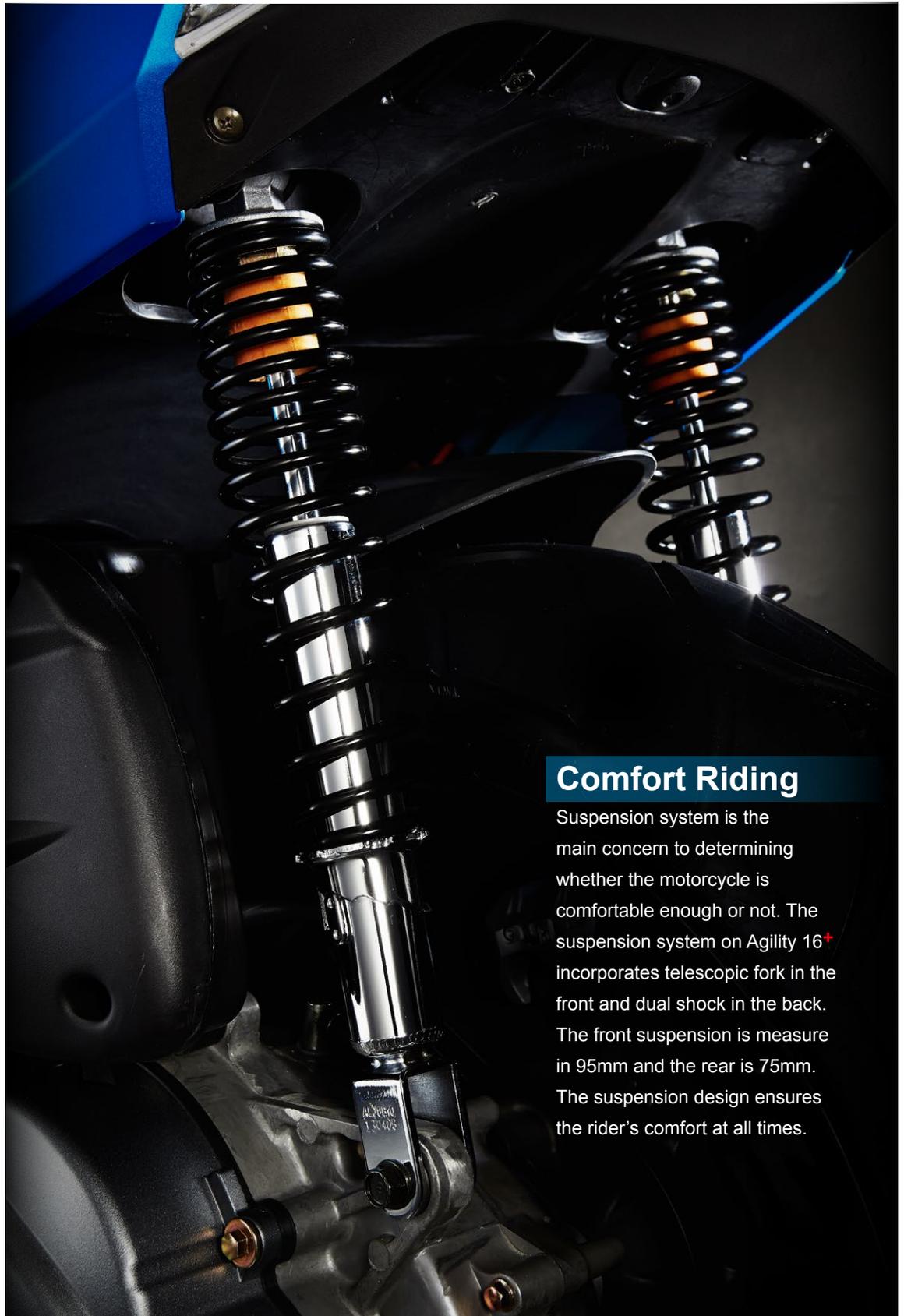
KYMCO has 50 years of experiences in developing new engines that satisfy many riders' need in top speed. Yet, safety is one of the main concerns that KYMCO have throughout the development. We value and care our consumer's safety so we enlarged the disc brake to 260mm. This improves efficiency, safety, as well as the handling.

For Agility 16+ 125 and 200cc. model, we upgraded to a front and rear dual disc brake version to ensures rider's safety.



- Agility 16+ 50 2T/4T → Front disc, Rear drum
- Agility 16+ 125 → Front and Rear disc
- Agility 16+ 200 → Front and Rear disc

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Comfort Riding

Suspension system is the main concern to determining whether the motorcycle is comfortable enough or not. The suspension system on Agility 16+ incorporates telescopic fork in the front and dual shock in the back. The front suspension is measure in 95mm and the rear is 75mm. The suspension design ensures the rider's comfort at all times.

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PRESS INFORMATION

AGILITY 16+ 200i



AGILITY 16+ 200i

AMAZING COLORS AVAILABLE

*KYMCO is always constantly in pursuit of new colors.
So, let's take a look at what KYMCO's designer did to make
over this new ride!*



Deep Gray

Pearly White

Bright Red

Light Blue Mat

Mat Metallic

Black

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Specification

Model	Agility + 50 2T	Agility + 50 4T
Regulation	EURO	EURO
Engine		
ENGINE TYPE	OHC, 2-Stroke, Air Cooling	OHC, 4-Stroke, Air Cooling
FUEL SYSTEM	Carb	Carb
ACTUAL DISPLACEMENT	49.5	49.5
MAX.HORSEPOWER ENGINE	2.8kW/6500rpm	2.4Kw / 7500rpm
MAX.TORQUE	3.5Nm/7000rpm	4.2Nm/5500rpm
WHEEL DRIVE SYSTEM	CVT	CVT
FUEL CONSUMPTION	-	-
START	Electric	Electric
Frame		
DRY WEIGHT AMOUNT	108 kg	100 kg
WEIGHT AMOUNT	112 kg	104 kg
Length x Width x Height	2040X740X1240 mm	2040X740X1240 mm
SEAT HEIGHT	760 mm	760 mm
WHEELBASE	1340 mm	1340 mm
FUELTANK	5.8Liter	5.1Liter
Suspension		
FRONT WHEEL SIZE	100/80-16	100/80-16
REAR WHEEL SIZE	120/80-14	120/80-14
WHEEL MATERIAL	AL	AL
FRONT SUSPENSION	FR:TELScope@95mm	FR:TELScope@95mm
REAR SUSPENSION	RR:UNIT SWING@75mm	RR:UNIT SWING@75mm
FRONE BRAKE SYSTEM	Disk	Disk
REAR BRAKE SYSTEM	Drum	Drum

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Specification

Model	Agility + 125	Agility + 200i
Regulation	EURO	EURO
Engine		
ENGINE TYPE	OHC, 4-Stroke, Air Cooling	OHC, 4-Stroke, Air Cooling
FUEL SYSTEM	Carb	Fuel Injection System
ACTUAL DISPLACEMENT	124.6	163
MAX.HORSEPOWER ENGINE	7.0Kw / 7500rpm	8.2kW/7500rpm
MAX.TORQUE	9.8Nm/5500rpm	12Nm/5500rpm
WHEEL DRIVE SYSTEM	CVT	CVT
FUEL CONSUMPTION	-	45 Km/Liter (50Km/h)
START	Electric	Electric
Frame		
DRY WEIGHT AMOUNT	114 kg	122 kg
WEIGHT AMOUNT	118 kg	126 kg
Length x Width x Height	2040X740X1240 mm	2040X740X1240 mm
SEAT HEIGHT	760 mm	760 mm
WHEELBASE	1340 mm	1340 mm
FUELTANK	5.1Liter	5.1Liter
Suspension		
FRONT WHEEL SIZE	100/80-16	100/80-16
REAR WHEEL SIZE	120/80-14	120/80-14
WHEEL MATERIAL	AL	AL
FRONT SUSPENSION	FR:TELScope@95mm	FR:TELScope@95mm
REAR SUSPENSION	RR:UNIT SWING@75mm	RR:UNIT SWING@75mm
FRONE BRAKE SYSTEM	Disk	Disk
REAR BRAKE SYSTEM	Disk	Disk

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ABOUT KYMCO

KYMCO is committed to constant innovation and maximum customer satisfaction. The full line of products include scooters, motorcycles, mobility scooters, ATV, utility vehicles. KYMCO's products enable consumers to enjoy a safe, convenience and great pleasure in riding.

With headquarters in Taiwan and distribution in 100 countries, KYMCO leads in power-driven products and uses the latest technology for engineering and production of reliable engine, chassis.

Detailed information about KYMCO is available at www.kymco.com

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