

# The Best Partner for High-Speed Commuting: The ALL-NEW KYMCO Agility+ 300

KYMCO will release the all-new Agility<sup>+</sup> 300 at EICMA 2018. Modern commuters are often trapped in congested traffic conditions no matter if they are on highways or urban roads. The all-new Agility<sup>+</sup> 300 will solve this problem for most commuters.

KYMCO created the all-new Agility<sup>+</sup> 300 to be suitable for Europeans to achieve the utmost comfort and riding safety during long distance commuting with superb power and stability. Equipped with large 16 inch aluminum alloy rims on the front and 14 inches on the rear, plus high brightness and high recognition LED headlight, taillight, and signal lights, this scooter can provide the most comfortable and can easily negotiate all kinds of roads whether it be a highway or an urban road. In addition, the engineering team specially designed an under seat storage with the styling of a lower front and higher rear that can hold two full-face helmets. The large capacity trunk greatly enhances the convenience of the scooter. Furthermore, in order to reduce the fatigue caused by the wind while riding at high speeds, the windshield design extends to both handles and the wider backrest and seating area give riders a comfortable riding posture.

The all-new Agility<sup>+</sup> 300 is equipped with the KYMCO 276 high-performance liquid-cooled engine in order to meet the performance requirements for moving from place to place. The engine not only meets the strict Euro 4 regulation standards, but also boasts a superior performance of 17.1kW/8,000rpm and 22.5Nm/6,500rpm to ensure the power output is smooth and constant through the entire rpm range. Combined with the excellent frame structure inherited from the KYMCO DownTown series, the front telescopic suspension and rear double swing suspension with five-step preload adjustable shock absorbers perform excellently and steady at high speeds. The suspension system can efficiently



eliminate the vibration transferred from the road and improve the riding enjoyment. In addition, based on riding safety, the all-new Agility<sup>+</sup> 300 is equipped with an excellent disc brake system for both the front and rear. The brake system is combined with the BOSCH ABS, which not only ensures excellent braking performance and stability during high-speed riding, but also effectively shortens the braking distance and enables riders to control the vehicle confidently during a long distance commute.

Moreover, Noodoe Navigation comes standard on the all-new Agility<sup>+</sup> 300 in order to shorten the commute and keep the rider updated with current information. In addition, riders can connect the Agility<sup>+</sup> 300 to a smart phone to sync with WhatsApp, Facebook and other information, such as gas station information, weather, and the turn by turn function. Uniquely, Noodoe Navigation is combined with Noodoe smart dashboard which directs riders to their destination precisely and quickly with just with one press of a button. This is great for saving time and money. In addition, the all-new Agility<sup>+</sup> 300 has adopted KEYLESS technology for riders to start their journey without any hesitation.

KYMCO has been involved in the production of vehicles for over half a century and the all-new Agility<sup>+</sup> 300 will be a leader in its class and the best partner for commuting riders. No matter whether you look at performance, convenience or safety, it performs better than all of its competition. We believe it will be the only choice for long distance commuter who demand the best.



### KYMCO AGILITY+ 300 Specifications

MODEL NAME	AGILITY <sup>+</sup> 300
HOMOLOGATION	Euro 4
ENGINE TYPE	OHC, 4 Stroke, Single Cylinder
COOLING SYSTEM	Liquid Cooling
FUEL SYSTEM	Fuel Injection
DISPLACEMENT	276 cc
MAX.HORSEPOWER (kW/rpm)	17.1 kW / 8000 rpm
MAX.TORQUE (Nm/rpm)	22.5 Nm / 6500 rpm
WHEEL DRIVE SYSTEM	CVT
START	Electric
DRY WEIGHT AMOUNT	177 kg
Length x Width x Height	2205 x 768 x 1490 mm
SEAT HEIGHT	810 mm
WHEELBASE	1550 mm
FUELTANK	13 Liters
FRONT WHEEL SIZE	110/70-16
REAR WHEEL SIZE	140/70-14
WHEEL MATERIAL	Aluminum Alloy
FRONT SUSPENSION	Telescope
REAR SUSPENSION	Double Swing
FRONT BRAKE SYSTEM	Disk
REAR BRAKE SYSTEM	Disk

Note: specification may differ from the actual model available in your area.





#### **ABOUT KYMCO**

KYMCO is one of the global leading powersports brands. KYMCO's mission is to create personal vehicles that win the hearts of consumers all over the world. KYMCO always goes above and beyond to bring to customers the most thoughtful riding experience for everyday life. KYMCO's current product range includes scooters, motorcycles, mobility scooters, ATVs and utility vehicles.

You can learn more about KYMCO at www.kymco.com

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## **Established**June 1964

#### Chairman

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