

Vespa Gts

PRODUCT BOOK

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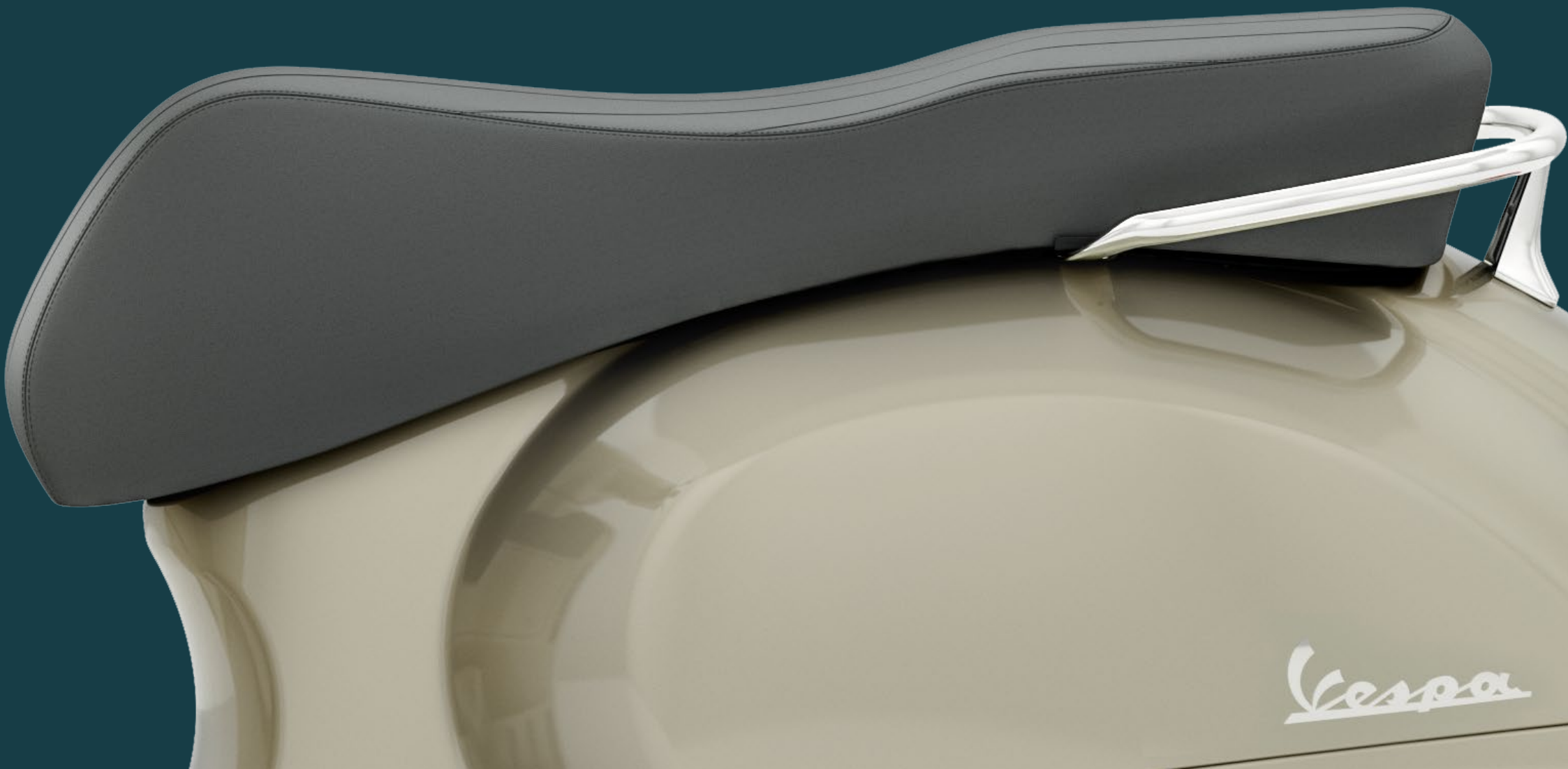
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A Timeless Story



A TIMELESS STORY: HISTORY



From the moment it burst onto the scene in a nation that was in a post-war rebuilding phase and brimming with ideas, creativity and hope, Vespa has represented a zest for life and a desire to embrace the future. It has become an icon of freedom and emancipation for young people the world over, combining effortless, distinctive Made in Italy style with cutting-edge technology.



A TIMELESS STORY: LIFE CYCLE

○ MARCH

It was the first Vespa of the third millennium, the first Vespa to adopt a liquid-cooled engine and the 12-inch wheels with a fully disc brake system.



○ MAY

Gts 300: the bigger and most powerful Vespa of its time, exactly as the GS had been in 1955. It was the first Vespa model produced in Pontedera to reach 100 km/h.



○ OCTOBER

New 125cc and 150cc i-get engines that significantly improved fuel consumption and adopted the new Piaggio patented Start & Stop technology (RISS).



— 2003 — 2005 — 2008 — 2014 — 2016 — 2019 —

○ MAY

Gts 250 i.e. overcame a taboo that had been resisting for years, offering for the first time a displacement that went over 200 cc and used electronic injection. It conquered by right the role of “Vespone” with a sporty soul. Some aesthetic details underlined this character.



○ AUGUST

Design was combined with a lot of technological features which were absolute novelties for Vespa. The new Gts were in fact equipped for the first time with ABS and ASR for traction control, and with the VMP (Vespa Multimedia Platform) to use the smartphone as an extension of the dashboard, through a USB port and a free Vespa APP.



○ FEBRUARY

The ultimate evolution: Vespa Gts were equipped with the new 300cc hpe, the concentration of technology calibrated to support performance and control of fuel consumption. New state-of-the-art technological elements have been introduced such as full LED lights and a new color TFT dashboard that integrates Vespa MIA connectivity and the innovative navigation system with pictograms.



19 YEARS YOUNG

Vespa Gts represents the perfect link between Vespa heritage and contemporary mobility.

A TIMELESS STORY

IN 19 YEARS OF LIFE, MORE THAN 400,000 VEHICLES WERE SOLD WORLDWIDE



**SOLD IN MORE
THAN 100 COUNTRIES
ACROSS 5 CONTINENTS**

**ABOUT
50,000 VEHICLES
SOLD PER YEAR**

Customer Profile





CUSTOMER PROFILE

DEMOGRAPHIC INFORMATION

The Vespa Gts Customer is expert...

- **PREDOMINANTLY MALE (88%)**
- **ON AVERAGE 45-55 YEARS OLD**
- **WITH A MIDDLE-HIGH EDUCATIONAL LEVEL**
- **WORKING AS A MANAGER, EMPLOYEE AND PROFESSIONAL**
- **IN A COUPLE WITH ONE OR MORE CHILDREN**
- **AVERAGE MILEAGE: 34 KM/DAY AND 3.400 KM/YEAR**



CUSTOMER PROFILE

PSICOGRAPHIC INFORMATION

...and demanding

THEY HAVE A FRENETIC LIFE THAT IS DIVIDED BETWEEN WORK, SPORT AND FAMILY LIFE AND THEY WANT A VEHICLE THAT IS RELIABLE AND ALLOWS THEM TO EASILY GET AROUND THE CITY TO GO TO WORK AND MEET FRIENDS. THEY PARTICULARLY APPRECIATE THE HANDLING AND EASE OF USE ON ANY OCCASION, THE COMFORT AND SOLIDITY, PERFECT BOTH FOR URBAN COMMUTING AND FOR OUT-OF-TOWN TRAVELLING. THEY ARE ATTENTIVE TO PERFORMANCE IN A DISCRETE WAY.

«MY LIFE IS FULL OF COMMITMENTS THAT I MANAGE BETWEEN SPORT, WORK AND LIFE AS A COUPLE»

«I TRAVEL BY VESPA BOTH TO GO TO WORK AND TO GET AROUND. SOMETIMES WE TAKE LITTLE TRIPS»



CUSTOMER PROFILE

PSICOGRAPHIC INFORMATION

They are Vespa Enthusiasts

THEY ARE NOT LOOKING FOR A SIMPLE MEANS OF TRANSPORT. THE BIKE THEY BUY NEEDS TO BE THE MOST EXCLUSIVE, ICONIC AND WITH THE NEWEST TECHNOLOGIES. DEFINITELY SOMETHING THAT IS NOT FOR EVERYONE, OUT OF THE NORM, UNIQUE. YET, AT THE SAME TIME, MUST BE RECOGNIZABLE AND ELEGANT. AESTHETICS AND DESIGN ARE WHAT CATCHES THEIR ATTENTION. THEY USE VESPA ON EVERY OCCASION AND LOVE TO COLLECT IT. THEY OFTEN HAVE MORE THAN ONE. THEY ARE FASCINATED BY ITS ICONIC DESIGN AND THE CONNECTION TO THE HERITAGE.

«I OWN AND NORMALLY USE A VESPA 300 GTS SUPER. I OWN A VESPA 50 FROM THE 80'S AND A 125 PX WELL TAKEN CARE OF IN THE GARAGE AND THAT I ONLY USE IN MOTORCYCLE RALLIES».

«IT RELAXES ME TO RIDE MY VESPA AND AS SOON AS I'M FREE FROM COMMITMENTS I WANDER AIMLESSLY , OFTEN WITH FRIENDS BUT ALSO ALONE».

The New Vespa Gts



CONCEPT



Vespa Gts is a perfect balance of elements that have always made it an inimitable vehicle in the world of two-wheelers: perfect style combined with a unique and distinctive character, timeless design embellished with elevated details, technologically advanced engines which pay attention to environmental sustainability.

The new Gts maintains the current, distinctive and winning concept, dimensions and engines and it strengthens even more the image of exclusivity and premiumness by increasing the perceived value and the quality of construction

It also improves the product competitiveness with new contents that increase the technological image of the vehicle.

The new Gts range creates a stronger range differentiation, amplifying the exclusivity of every single versions, different aesthetic elements to satisfy the taste of each customer.



PRODUCT DESCRIPTION



01.



TOP QUALITY DESIGN

Totally renewed, modern, distinctive, premium with a quality level never achieved before.

02.



TOP CLASS EQUIPMENT

A superior level in technological features.

03.



CUSTOMER-CENTRIC APPROACH

A Vespa for each customer and their own style/demands.

PRODUCT DESCRIPTION

TOP QUALITY DESIGN



The Secret of Vespa

SUBTLE IMPROVEMENTS THAT MAKE A DIFFERENCE!

Vespa aficionados know that details are everything and the new Gts embraces this point of view. The new vehicle keeps the classic charm and lines, elevating the care, even to the items that may not be noticed at a first glance.



PRODUCT DESCRIPTION

TOP QUALITY DESIGN



Always Original and Immediately Recognizable

Vespa is a way of being and a state of mind, besides being a means of transportation. It embodies a unique approach to life: spontaneous, youthful, elegant, stylish and positively irreverent. Gts shares this attitude.

The Piaggio Design Center was to safeguard it, reinvigorate it and increase the perceived quality, constantly evolving and experimenting with skilful touches of novelty, making Gts modern but respecting the charm and authenticity typical of its style.



PRODUCT DESCRIPTION

TOP QUALITY DESIGN



The Lights

Vespa Gts has a new and more appealing image thanks to the new technological solutions with which it's enriched.

The front, which through the design of the full LED headlamp makes the Vespa Gts unique, is more modern and more technological thanks to the new full LED lights position and turning indicators.

Also, at the rear of the vehicle, the new full LED tail lamp and turning indicators make the Vespa Gts unmistakable even in the rear view.



PRODUCT DESCRIPTION

TOP QUALITY DESIGN



Front View



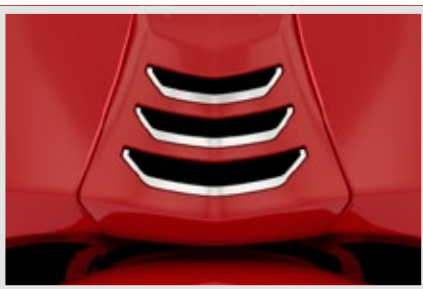
Very clean front shield with new body frame.



New mirrors design with better fixing of the mirror stems to the handlebar.



New crest on the new mudguard.



The signature Vespa "tie" has been redesigned with new shape and details.



PRODUCT DESCRIPTION

TOP QUALITY DESIGN



Lateral View



New lateral grid design.



12" front and rear wheels, a good match between safety and maneuverability.

The rims keep the traditional 5-spoke shape, yet the design is now renewed to be more elegant and dynamic



New plastic side that helps to slender the whole side of the vehicle.



PRODUCT DESCRIPTION

TOP QUALITY DESIGN



VESPA GTS ALWAYS STANDS OUT FOR THE REFINEMENT AND ELEGANCE OF ITS FINISHING. NOW, A CAREFUL AND INNOVATIVE STUDY OF THE MATERIALS AND DETAILS CREATES SURPRISING COMBINATIONS THAT ENHANCE THE DIFFERENT SOULS OF GTS. THE ELEMENT MIX WITH ONE ANOTHER TO CREATE SOPHISTICATED EFFECTS: ELEGANT, SPORTY, TECHNOLOGICAL.



ELEGANT



TECH

The Saddle

The new saddle has been improved not only in ergonomics but also in materials, always chosen having riders' needs in mind.

Carefully selected seams, materials and texture give the saddle a well-refined image.

The shape has been designed to offer maximum comfort to the rider and passenger.



DYNAMIC



SPORTY

PRODUCT DESCRIPTION

TOP QUALITY DESIGN



Dashboard & Backshield

The handlebar is completely new, showing aesthetic improvement and conveying attention to detail.

The new dimensions, handgrips and switches are the result of important ergonomics and functionality research, ensuring simpler and more immediate vehicle management.

The back shield is also completely new, enriched with the new practical knob for the keyless system which replaces the classic ignition switch and with the integrated bag hook.

This contributes to improve both perceived quality and aesthetics.



PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



Keyless System

Gts has the keyless system as standard.

It allows the rider to keep the key fob pocketed when unlocking, locking and starting the vehicle. Once connected, the welcome logo lights up on the dashboard to signal electronic key recognition by the ECU.

Dedicated buttons on the electronic key, open the under seat and make remote use of the Bike Finder function. This function ensures the vehicle is recognizable even at a distance, activating both the turn indicators.



Keyless System

01.



THE KEY

Using the button on the remote control, the users can activate Bike Finder and easily find their scooter or activate the vehicle with the electronic key still in their pocket.

02.



THE IGNITION SWITCH

On the back-shield, the classic ignition switch is replaced by a practical knob, which requires only a light touch to connect the vehicle ECU to the electronic key.

03.



THE KEY RECOGNITION

Once connected, a "Welcome/ Goodbye" message is shown on the screen, and it is the signal that the electronic key has been recognised by the vehicle.

04.



THE START

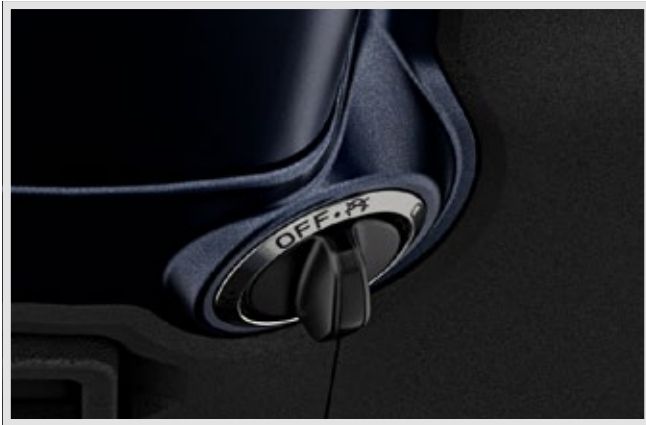
Once recognition has taken place, the knob can be turned to the «ON» position and the engine can be started by pressing the start key.

PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT

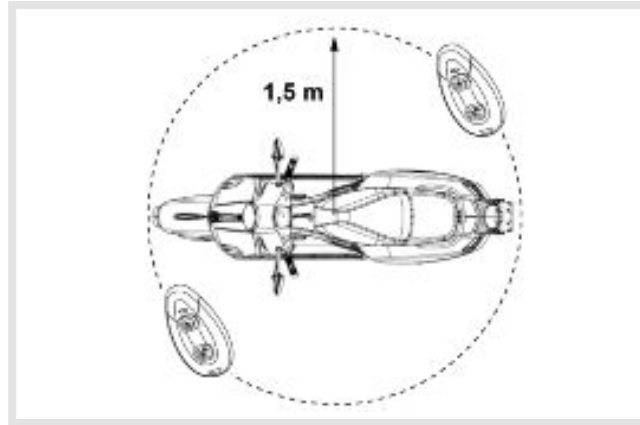


01.



The starter switch is situated on the back shield plate near the bag hook. Before using it, the starter switch must be enabled following the procedure of authentication between the vehicle and the remote control.

02.



For the authentication procedure, the remote control must be within an area of about 1.5 meters from the receiving control unit.

03.



PASSIVE RECOGNITION OF THE REMOTE CONTROL

If the remote-control battery is completely flat or if there are external radio interferences, recognition in standard remote keyless mode, cannot take place. The system is equipped with passive recognition used to start the vehicle just placing the remote control in contact in the indicated area, above the front case.

PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



Instrument Panels



NEW ANALOG-LCD



4,3" FULL COLOR TFT

The all-new instrument panels allow the complete control of all the main on-board information. They have been designed to offer more refined finishes with a higher level of perceived quality.

PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



Analog-Lcd Instrument Panel

GTS / GTS SUPER / GTS SUPERSPORT

The main instrument panel of the Gts range represents a perfect combination of tradition and innovation. Vespa Gts adopts an elegant and sporty instrument panel, according to the different versions.

The instrument panel is characterized by an analog-LCD display (3") which shows all the most important information in a simple and easy-to-read way. When turning on/off the vehicle, the display shows the "Welcome/Goodbye" message.

TRIP INFORMATION

Thanks to the practical joystick MODE positioned on the left side of the handlebar, it is possible to access the multifunction panel that provides the user with a series of useful information to manage the trip, such as instant and average consumption, maximum and average speed, total and partial odometer, range and status of battery charge.



"VESPA MIA" CONNECTIVITY

The digital instrumentation allows to manage connectivity, for example to signal the notification of an incoming call and message thanks to the dedicated icons and the two text lines (13 characters each).

PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



Analog-Lcd Instrument Panel: Analog Section

GTS / GTS SUPER / GTS SUPERSPORT



WARNING LIGHTS

- A. FUEL RESERVE
- B. ABS
- C. IMMOBILIZER LED
- D. OIL PRESSURE
- E. TURN INDICATOR
- F. ENGINE FAILURE
- G. HIGH BEAM

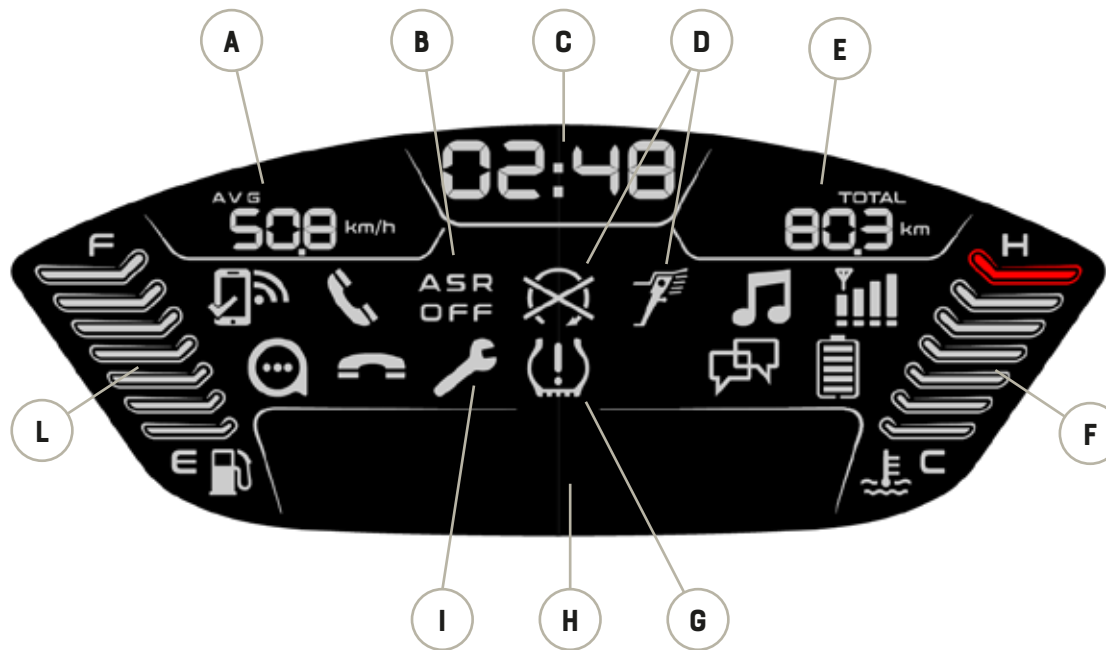
PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



Analog-Lcd Instrument Panel: Lcd Section

GTS / GTS SUPER / GTS SUPERSPORT



WARNING LIGHTS

- A. MULTIFUNCTIONAL PANEL
- B. ASR LIGHT
- C. CLOCK (24H) / TRAVEL TIME
- D. LATERAL STAND LIGHT- WARNING ENGINE IGNITION PROHIBITED
- E. ODOMETER (KM/H OR MPH)- TRIPS (TOTAL AND PARTIAL) (KM/H OR MPH)
- F. COOLANT TEMPERATURE GAUGE
- G. PROVISION FOR TYRES LOW PRESSURE ICON
- H. INFO AND VESPA MIA NOTIFICATION AREA
- I. SERVICE LIGHT
- L. FUEL LEVEL

PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



Analog-Lcd Instrument Panel: mode joystick

GTS / GTS SUPER / GTS SUPERSPORT

The MODE joystick allows to display information on the multifunction panel.

It also allows navigation within the “SETTING MENU” and setting the various parameters. This is possible by pressing or moving the joystick in various directions with short or long press.

For example, by briefly pressing the MODE joystick to the left, the following information will be displayed:

- **INSTANT CONSUMPTION**
- **AVERAGE CONSUMPTION**
- **AUTONOMY**
- **AVERAGE SPEED**
- **FULL SPEED**
- **BATTERY CHARGE STATUS**



Using the MODE button, the rider can set the language (Italian and English), the clock and the brightness and manage the Vespa MIA system when available.

PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



Analog-Lcd Instrument Panel: Connectivity

GTS / GTS SUPER / GTS SUPERSPORT

The instrument panel has been designed to make the best use of all on-board connectivity functions.

Through Vespa MIA and Vespa App, with the connection between the vehicle and the smartphone, the rider has access to many functions, in complete safety, thanks to the notifications displayed on the LCD screen.

The new instrument panel displays all the management and connectivity info:

1. **INCOMING PHONE CALLS**
2. **MISSED PHONE CALLS**
3. **INCOMING NOTIFICATIONS**
4. **MUSIC MANAGEMENT**

By pressing the joystick MODE on the left-hand block, the user can manage all the connectivity features.



PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



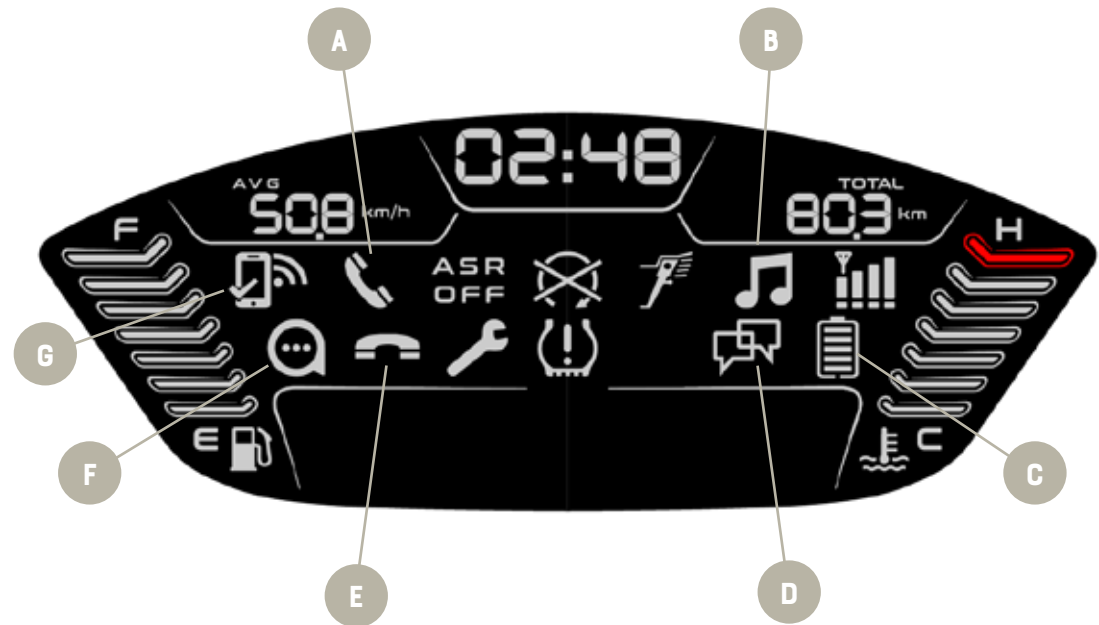
Analog-Lcd Instrument Panel: Connectivity

GTS / GTS SUPER / GTS SUPERSPORT

VESPA MIA FUNCTIONS

Optional on Gts and Gts Super
(Vespa MIA to be installed as accessory):

- A. INCOMING PHONE CALL**
- B. MUSIC MANAGEMENT**
- C. SMARTPHONE BATTERY INDICATOR**
- D. MESSAGE NOTIFICATION**
- E. MISSED PHONE CALL**
- F. SMARTPHONE CONNECTED TO VESPA MIA (MIA LOGO)**
- G. SMARTPHONE CONNECTED TO BLUETOOTH**



PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



4,3” Full Color Tft Instrument Panel GTS SUPERTECH

One of the most advanced instrument panels available on the market, the Gts SuperTech TFT panel is characterized by the 4,3” full color display. When turning on/off the vehicle, the display shows the “Welcome/Goodbye” message. The main screen automatically activates the DAY / NIGHT mode according to the external light.

TRIP INFORMATION

The TFT Smart Dash has an on-board computer and provides the basic diagnostics in a quick-view form so a rider can see all the important information to manage the trip such as instant and average consumption, maximum and average speed, total and partial odometer, autonomy and status of battery charge, the remaining fuel capacity. Thanks to the practical joystick MODE positioned on the left side of the handlebar, it is possible to access the dashboard settings.



"VESPA MIA" CONNECTIVITY

The digital instrumentation allows to manage connectivity, for example to signal the notification of an incoming call and message thanks to pop-up indications on the screen.

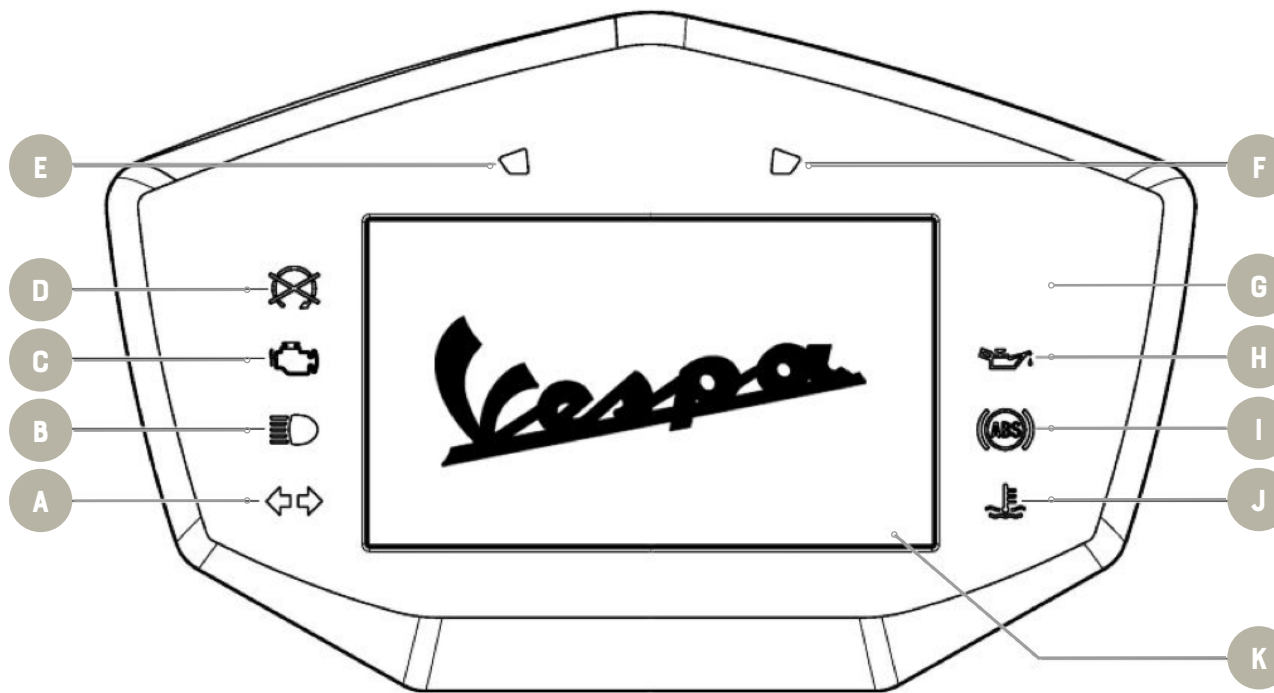
PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



4,3" Full Color Tft Instrument Panel

GTS SUPERTECH



WARNING LIGHTS

- A. TURN INDICATOR
- B. HIGH BEAM
- C. ENGINE MALFUNCTION
- D. RUN/OFF
- E. IMMOBILIZER LED
- F. DAY/NIGHT SENSOR
- G. START & STOP (125CC ONLY)
- H. OIL PRESSURE ALARM
- I. ABS
- J. COOLANT TEMPERATURE
- K. MAIN DISPLAY

PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



4,3” Full Color Tft Instrument Panel

GTS SUPERTECH

WARNING LIGHTS

- A. SPEEDOMETER
- B. CLOCK (24H)
- C. MULTIFUNCTIONAL PANEL
- D. COOLANT TEMPERATURE GAUGE
- E. ICE HAZARD ICON
- F. ASR
- G. SERVICE LIGHT
- H. FUEL LEVEL
- I. FUEL RESERVE
- J. HEATED ACCESSORY LEVEL (OPTIONAL)



PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



4,3” Full Color Tft Instrument Panel: Mode Joystick

GTS SUPERTECH

The MODE joystick allows to display information on the multifunction panel.

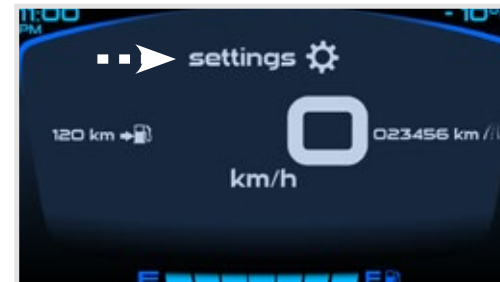
It also allows navigation within the “SETTING MENU” and setting the various parameters.

This is possible by pressing or moving the joystick in various directions with short or long presses.

For example, by briefly pressing the MODE joystick to the left or the right, the following information will be displayed:

1. **SETTINGS**
2. **TOTAL ODOMETER**
3. **TRIP ODOMETER**
4. **TRIP TIME**
5. **MAXIMUM SPEED**
6. **AVERAGE SPEED**
7. **BATTERY CHARGE STATE**
8. **CURRENT CONSUMPTION**
9. **AVERAGE CONSUMPTION**
10. **RANGE**

Using the MODE button, the rider can set the language (Italian, English, German, French, Spanish), the clock and manage the Vespa MIA system.



PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



4,3” Full Color Tft Instrument Panel: Mode Joystick GTS SUPERTECH

The instrument panel has been designed to make the best use of all on-board connectivity functions.

Through Vespa MIA and Vespa App, with the connection between the vehicle and the smartphone, the rider has access to many functions, in complete safety, thanks to the notifications displayed on the screen.

The new instrument panel displays all the management and connectivity info

1. INCOMING PHONE CALLS
2. MISSED PHONE CALLS
3. INCOMING NOTIFICATIONS
4. MUSIC MANAGEMENT
5. GPS NAVIGATION

By pressing the joystick mode on the left-hand block, the user can manage all the connectivity features.



PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT

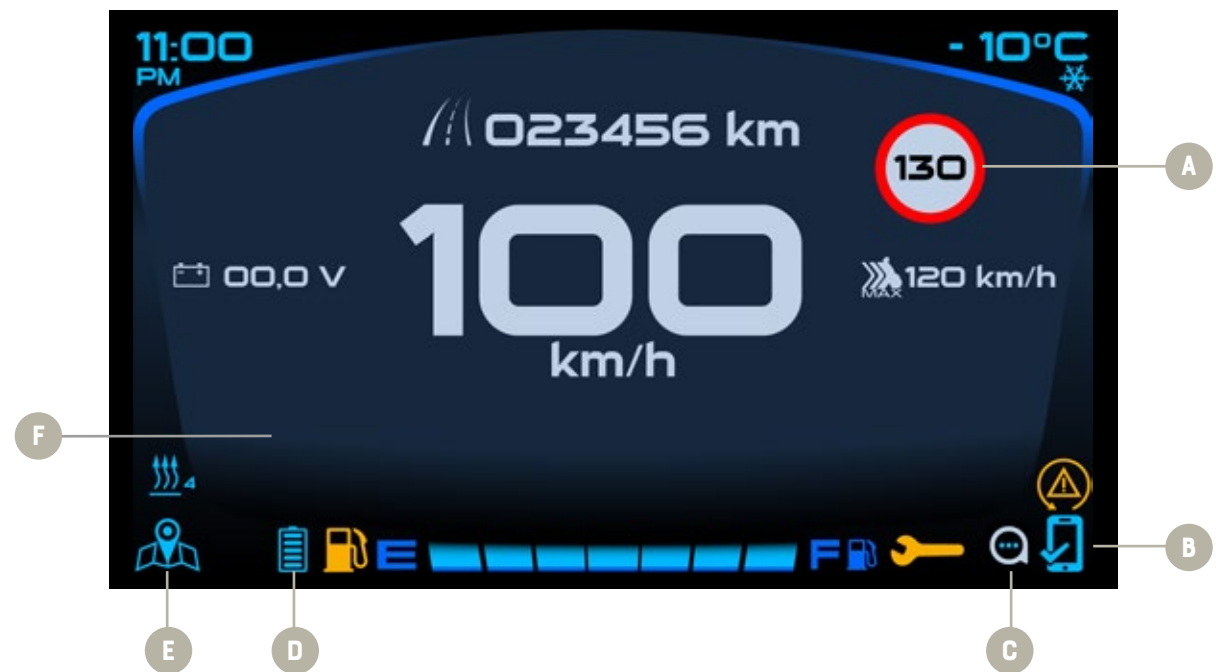


4,3" Full Color Tft Instrument Panel: Connectivity

GTS SUPERTECH

NAVIGATION

- A. SPEED LIMIT INDICATOR VIA NAVIGATION SYSTEM
- B. SMARTPHONE CONNECTED TO BLUETOOTH
- C. SMARTPHONE CONNECTED TO VESPA MIA (MIA LOGO)
- D. SMARTPHONE BATTERY INDICATOR
- E. NAVIGATOR STATUS
- F. INFO AND VESPA MIA NOTIFICATION AREA (INCOMING PHONE CALL, MUSIC MANAGEMENT, MESSAGE NOTIFICATION, MISSED PHONE CALL)



PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



Connectivity: Navigation System

The system, exploiting Vespa MIA application, allows GPS navigation on the TFT display. Once the destination address has been set and navigation has started, the navigation icon appears on the digital display.

Navigation can be started directly from the dashboard to any of the recent destinations, it can also be stopped and resumed.

Main functions of navigation:

- **MAIN INFORMATION ABOUT THE TRIP: TIME TO DESTINATION, DISTANCE TO DESTINATION, CURRENT ITINERARY SELECTED AND ALTERNATIVE ROUTES**
- **VOICE: MEANS THAT THE INDICATIONS ARE ALSO PROVIDED THROUGH AUDIO**
- **AVOID PAID TOLL ROADS, AVOID HIGHWAYS, AVOID TUNNELS, AVOID FERRIES**
- **RECENT DESTINATIONS STORED**
- **ADD WAYPOINT (RED FLAG)**
- **POI**

Navi configuration
in day mode



Navi configuration
in night mode



*The navigation system is available only on Gts SuperTech and is free of charge for three years beginning from the first time it is used. Customers can manage the optional renewal at their own expense through in-app purchase.

PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



Connectivity: Navigation System

- A. DESTINATION OR NEXT TURN ADDRESS
- B. INDICATION FOLLOWING THE NEXT MANOEUVRE
- C. DISTANCE TO THE NEXT MANOEUVRE
- D. INDICATION REGARDING THE SPEED LIMIT APPLICABLE ON THE CURRENT ROAD
- E. NEXT MANOEUVRE SYMBOL
- F. DISTANCE RELATED TO INDICATION 'E'
- G. NUMBER OF EXIT TO TAKE FROM ROUNDABOUT
- H. INDICATION REGARDING THE CURRENT SPEED (TACHOMETER)
- I. TIME REMAINING TO ARRIVAL AT DESTINATION
- L. DISTANCE REMAINING TO ARRIVAL AT DESTINATION



PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



Connectivity

USER / VEHICLE MANAGEMENT

All trips are recorded and analysed when the app is connected to the vehicle network through Bluetooth technology.

VEHICLE STATISTICS

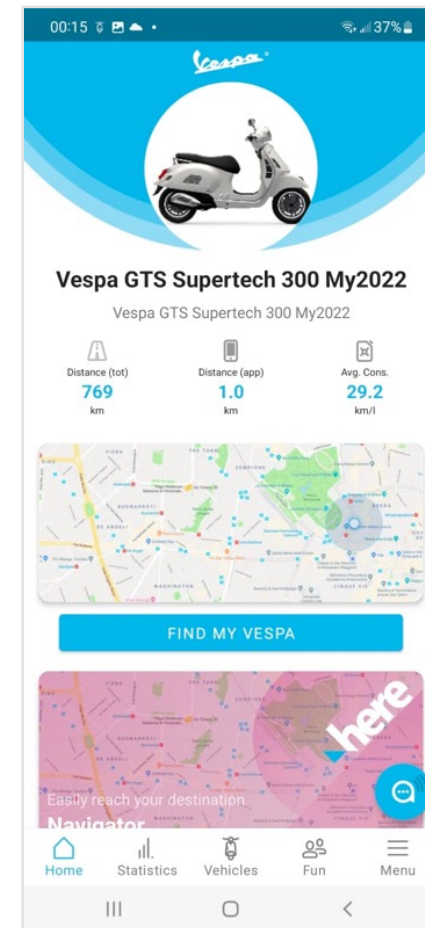
The main vehicle statistics are collected as aggregated data and graphs for a lovely, straightforward visualization.

FOLLOW ME AND FIND ME

Functions that make the vehicle identifiable by the customer even in a crowded parking lot.

VESPA WORLD

The perfect tool to bring the customer closer to the Vespa world, thanks for example to the direct link to the website, the shop online, the dealer location and service section.



PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



Connectivity

USER / VEHICLE MANAGEMENT

In the main page the trips are represented as “Activities” reporting:

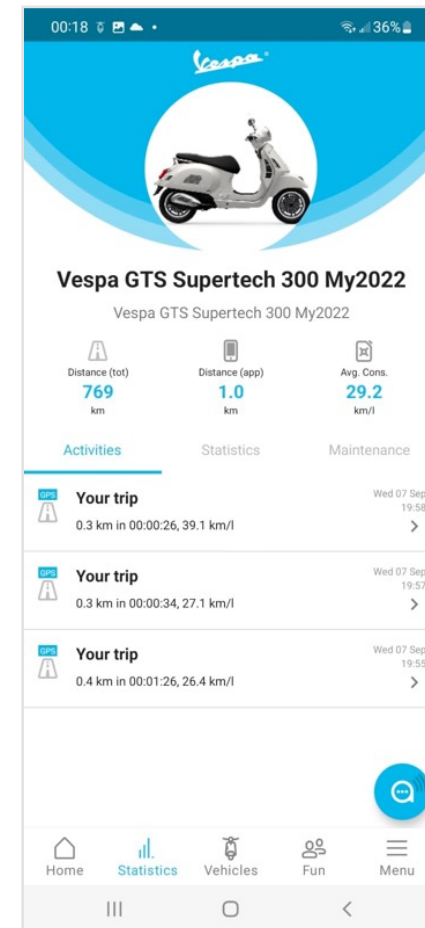
- **TRIP LENGTH**
- **TRIP TIME**
- **TRIP DATE**
- **AVERAGE SPEED**
- **AVERAGE CONSUMPTION**

Other significant vehicle events are also saved as activities and communicated to the smartphone through push notifications if the app is working in background mode:

- **LOW BATTERY CHARGE**
- **LOW EXTERNAL TEMPERATURE**
- **ENGINE VEHICLE WARNINGS**

On the top of the page are shown for recap:

- **TOTAL ODOMETER OF THE VEHICLE**
- **TOTAL DISTANCE TRAVELED WITH THE APP CONNECTED**
- **RIDING STYLE EVALUATION**

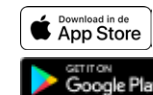


PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



Connectivity



VEHICLE STATISTICS

To view the status of the vehicle, optimize user driving style and much more, Vespa MIA allows to record data and view the main vehicle statistics in practical graphs directly on the smartphone screen.

- **LIVE TRACKING OF DATA ON THE VIRTUAL INSTRUMENT (SMARTPHONE)**
- **LOGGED ACTIVITIES, ALERTS AND VEHICLE RELATED REMINDERS**

Global app statistics:

- **AVERAGE FUEL CONSUMPTION ACHIEVED WHILE USING THE APP**
- **AVERAGE SPEED CALCULATED USING THE APP**

Statistics graphs for last 30 trips:

- **AVERAGE SPEED**
- **AVERAGE FUEL CONSUMPTION**
- **TRAVELED DISTANCE**



PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



Connectivity

LIVE TRACKING

A complementary virtual dashboard is implemented enhancing the capabilities of the advanced displays with additional parameters represented in real time.

Main indicator cycles between three values:

- **RPM**
- **ENGINE POWER**
- **INSTANT FUEL CONSUMPTION**

Secondary parameters complete the trip statistics with:

- **TRIP DISTANCE**
- **TRIP AVERAGE FUEL CONSUMPTION**
- **TRIP AVERAGE SPEED**
- **RIDING STYLE EVALUATION FOR THE TRIP**
- **GAS OPENING PERCENTAGE**
- **BATTERY VOLTAGE**
- **EXTERNAL TEMPERATURE**

For safety reasons the interaction with the app is disabled as soon as the vehicle moves.



PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



Connectivity

MAINTENANCE

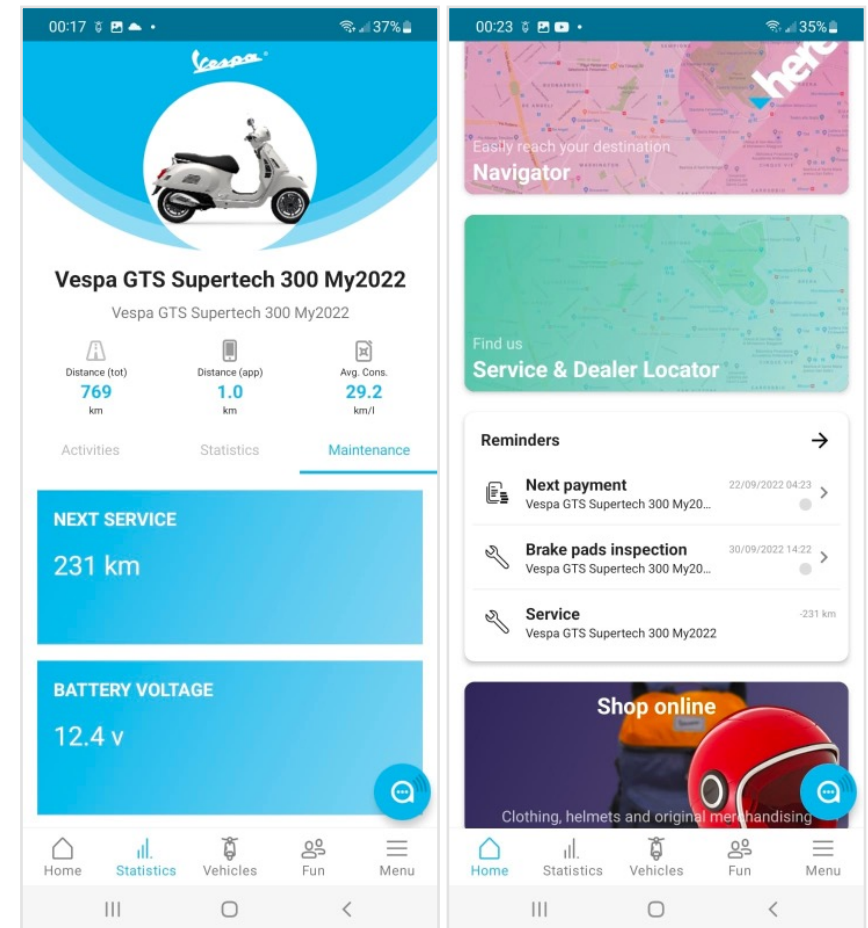
A specific section of the app is dedicated to personalized reminders. The app can track the battery level and the kilometers before the next service.

MAINTENANCE REMINDER

The system notifies the user when mandatory maintenance is approaching. The notification is programmed within the app and is sent to the user even if the vehicle is not connected to the app.

PERSONALIZED REMINDERS

The users can display their reminders relating to the vehicle for maintenance, insurance, taxes thanks to the automatic sending of push notifications.



PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



Connectivity



NAVIGATION SYSTEM*

If the user sets the final destination on Vespa App (map navigator) when the scooter is stationary, then the TFT dashboard (pictogram navigator) shows the route while they are riding.

Main functions of navigation system:

- **MAIN INFORMATION ABOUT THE TRIP: TIME TO DESTINATION, DISTANCE TO DESTINATION, CURRENT ITINERARY SELECTED (COLORED ON THE MAP) AND ALTERNATIVE ROUTES (GREY ON THE MAP)**
- **VOICE: MEANS THAT THE INDICATIONS ARE ALSO PROVIDED THROUGH AUDIO**
- **AVOID PAID TOLL ROADS, AVOID HIGHWAYS, AVOID TUNNELS, AVOID FERRIES**
- **RECENT DESTINATIONS STORED**
- **ADD WAYPOINT (RED FLAG)**
- **POI**

At any time, the user can select from the dashboard a new destination from the list of recent ones and start/stop the navigation.

**The navigation system is available only on Gts SuperTech and is free of charge for three years beginning from the first time it is used. Customers can manage the optional renewal at their own expense through in-app purchase.*



PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



Mia Help Call

COMING SOON



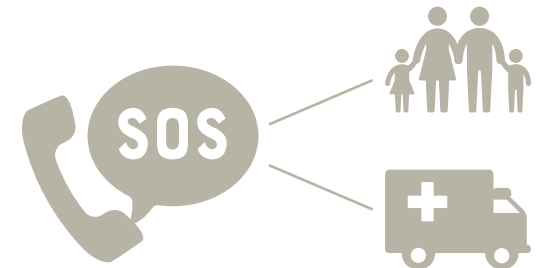
ACCIDENT



The software/MIA app detect a possible vehicle fall by fusing data from tilt sensor and ABS speed information.



Once an event is triggered, the rider is asked to deactivate the automatic SOS request.



No interaction is detected.

The app sends a notification and an email to the contacts **pre-selected by the user**, providing the **coordinates of the accident site**.



The driver defuses the request (interaction with the app or long press of the joystick in any direction).

PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT

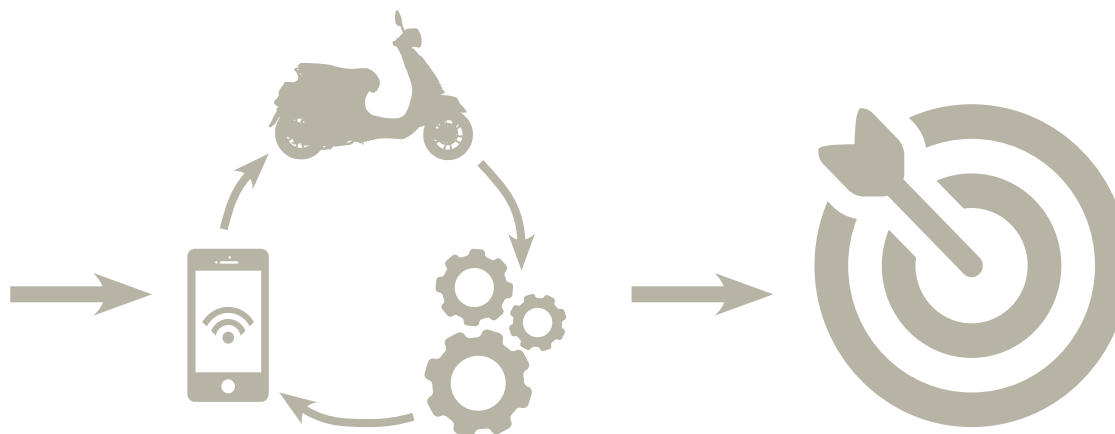


Mia Eco Ride

SMART GUIDANCE TO IMPROVE THE DRIVING STYLE
AND REDUCE CO2 EMISSION

COMING SOON

AVAILABLE ON GTS SUPERTECH ONLY



The rider defines a preferred level for CO₂ emissions and fuel consumption as global settings for the app.

When starting the navigation system, an optimal consumption profile is generated over the route and compared in real time with actual vehicle performances.

The software provides to the rider visual indications on the app as guidance for matching the targets.

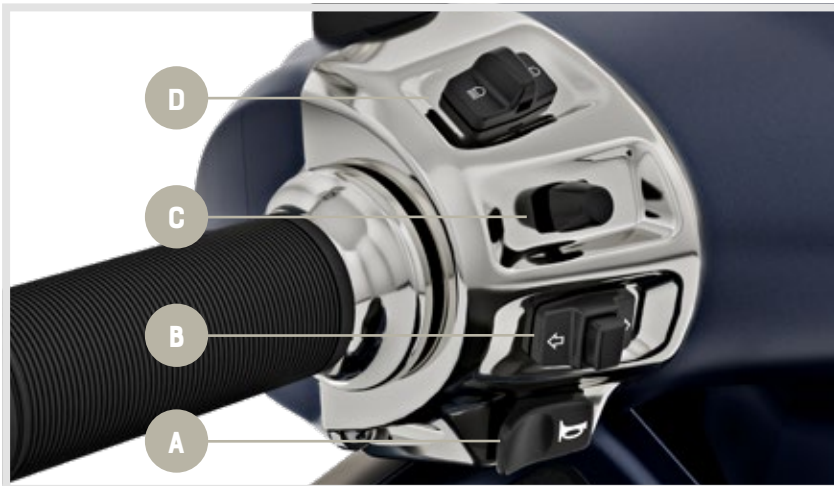
PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



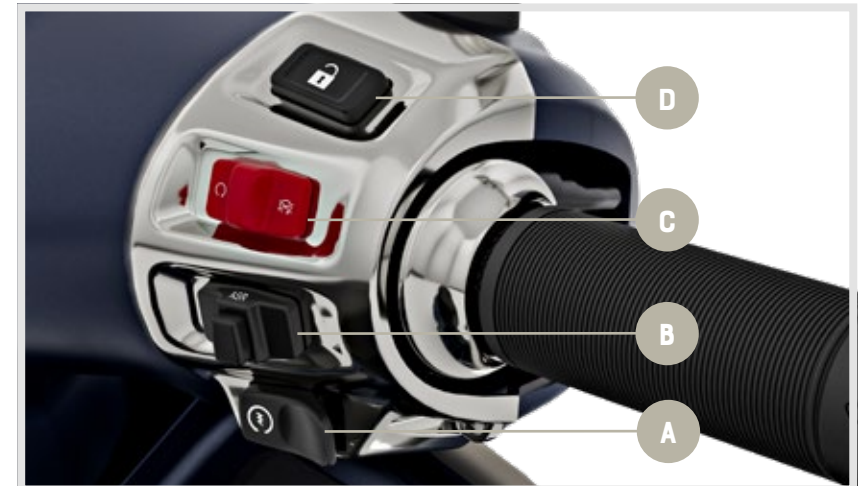
New Switches

The handlebar is completely new. The new dimensions are the result of important ergonomics and functionality research, ensuring a better stability of the vehicle at high speed. The new handlebar controls are designed as a separated parts recalling the gear switchers of the Vespa tradition. The new switches are perfectly integrated into the handlebar shape and ensure a simpler and more immediate vehicle management.



THE LEFT-HAND SWITCH

- A. HORN BUTTON
- B. TURN INDICATOR SWITCH
- C. MODE JOYSTICK
- D. LIGHT SWITCH



THE RIGHT-HAND SWITCH

- A. STARTER BUTTON
- B. ASR SYSTEM ACTIVATION/DEACTIVATION BUTTON
- C. EMERGENCY STOP SWITCH RUN-OFF (300CC)/ START AND STOP ACTIVATION/DEACTIVATION BUTTON (125CC)
- D. SADDLE OPENING BUTTON

PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



Safety

Vespa Gts is a vehicle with a high level of safety thanks to its proverbial maneuverability, the 12" wheels and the front and rear disk braking system.

NEW FRONT SUSPENSION SYSTEM

The technical equipment of the Vespa Gts adopts a new suspension which, while maintaining the classical single arm with pin pulled, in the Vespa tradition, has been totally redesigned in order to reduce frictions during run, offering comfortable and stable riding experience even on the bumpy road and at high speed.

REAR SUSPENSION SYSTEM

The technical layout with dual hydraulic shock absorbers, with coil spring and preload with 4 position height adjustment, is confirmed.



PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



Safety

BRAKING SYSTEM

The new braking system, thanks to:

- **THE NEW BREMBO BRAKE PUMPS**
- **THE NEW BRAKE CALIPERS**

allows a marked improvement in braking performance.

The end result is a reduced braking distance: the vehicle passes from 80 to 0 km/h in 32,9 meters with front brake only.

Front disc: 220 mm; Rear disc: 220 mm

BRAKING DISTANCE (METERS)		
	GTS MY2019	GTS MY2022
Vehicle stop from 40km/h (front brake)	9.2	8.5
Vehicle stop from 80km/h (front brake)	35	32.9

ABS

The technical layout is confirmed. Each wheel is equipped with a detection system (a sensor and a phonic wheel) that instantly measures speed and deceleration and, if one of the wheels decelerates significantly in relation to the vehicle, it activates the ABS system avoiding locking and ensuring stability and efficient braking.

ASR

The technical layout is confirmed. It uses the ABS electronics and sensors to compare the speed of rotation of the two wheels. When the sensors detect excessive speed of the rear wheel compared to the front one, the control unit intervenes cutting the engine torque by spark advance reduction and, if necessary, also on the injection system to prevent slippage and prevent loss of vehicle control.

PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



Full Led Lights

- **NEW FRONT AND REAR LED TURN INDICATORS**
- **NEW LED FRONT AND REAR POSITION LIGHTS**
- **NEW LED BRAKE LIGHT**
- **NEW LED LICENSE PLATE LIGHT**
- **LED HEADLAMP**

Thanks to the Full LED lighting system, the visibility of the vehicle is increased, especially at night.

The advantage of LED lighting lies in high luminous efficiency, energy savings and longer life than the traditional bulb.



PRODUCT DESCRIPTION

TOP CLASS EQUIPMENT



Steel Is Strong and Sustainable

MADE OF PRESSED STEEL SPOT WELDED AND ARC.

Steel is a 100% recyclable material, which can be recycled over and over again without losing any of its original properties.



PRODUCT DESCRIPTION

CUSTOMER-CENTRIC APPROACH



Vespa is a way of being and a state of mind, not just a means of transportation. It's not simply a mobility tool but a reflection of personality, an extension of the rider's attitude. Vespa is the enabler and the enhancer of experiences, the coolest way of amplifying journeys.

Being part of this philosophy, the new Gts range has been designed to match the style and values of those that set their own paths and trends, welcoming change on their own terms.



PRODUCT DESCRIPTION

CUSTOMER-CENTRIC APPROACH



Gts, the Classic

THE ORIGINAL ELEGANCE OF VESPA, SOBER, ESSENTIAL, SOPHISTICATED

The simplest Vespa for the ones who require the clean, authentic and straightforward Vespa essence.



Glossy and brilliant metallic colors, with an eye to the Vespa tradition and to the future



Chrome plating that add elegance and brilliance



Coordinated seat and interior

PRODUCT DESCRIPTION

CUSTOMER-CENTRIC APPROACH



Gts Super, the Contemporary

A CONTEMPORARY TOUCH REFERENCING MEANWHILE TRENDS AND TRADITION

Aware of what Vespa represents, the customers want a scooter that is easily recognizable by their peers, but which remains “faithful” to the Vespa heritage, with aesthetical features that makes the usage more comfortable.



Glossy and pastel colors, in line with Vespa sporty tradition



Chrome plating that add elegance and brilliance



Coordinated seat and interior

PRODUCT DESCRIPTION

CUSTOMER-CENTRIC APPROACH



Gts SuperSport, the Sporty Soul

INTRIGUING LOOK WITH A STRONG SPORTY PERSONALITY

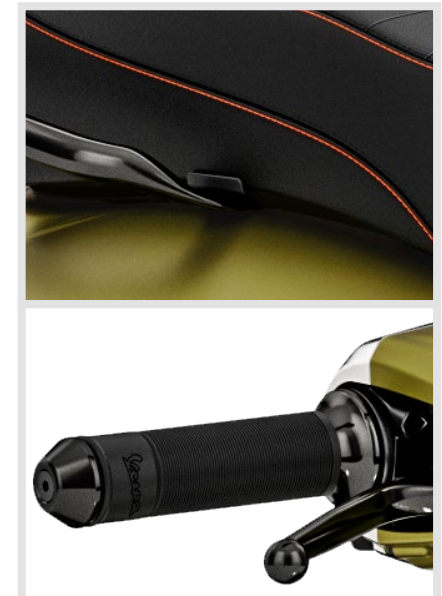
A Vespa that speaks to a grittier and more dynamic ride, for those who have a powerful and energetic attitude.



Sport design with glossy and matte colors



Insert in carbon-look and finishes in glossy black. Sport graphics



High quality saddle materials with contrasting stitching

PRODUCT DESCRIPTION

CUSTOMER-CENTRIC APPROACH



Gts SuperTech, the Hi-Tech Heart

EXPRESSION OF PROGRESS IN A MODERN STYLE, OF EXCLUSIVITY AND EXCELLENCE AT FIRST SIGHT

The enhancement of the Vespa uniqueness for those who wants to have the top level of the range and always be one step ahead.



Bright, material, matt colors aiming at chromatic power and giving life to plays of light and contrasts



Tech finishes in warm grey and fluo-green



High quality saddle materials with contrasting stitching

PRODUCT DESCRIPTION

OTHER FEATURES



Performance

125CC I-GET ENGINE / S&S / EURO 5

The 125cc is a single cylinder engine, 4 stroke, 4 valve, electronic injection, liquid cooled, and can deliver maximum power of 10.3 kW at 8,750 rpm (14 HP) and maximum torque of 12.0 Nm at 6,750 rpm ensuring a quick response to the throttle thanks to the high torque available at low rpm.

The patented Start & Stop system completes the technical framework.

The RISS (Regulator Inverter Start & Stop System) eliminates the classic starter motor, directly fitted on the crankshaft.

The advantages are many:

- **SILENT IGNITION**
- **INCREASED RELIABILITY**
- **LOWER ENGINE FUEL CONSUMPTION**

PRODUCT DESCRIPTION

OTHER FEATURES



Performance

300CC HPE ENGINE / EURO 5

The engine 300cc hpe (High Performance Engine) is a concentration of technology calibrated to support performance and control of fuel consumption. The 300cc is a single cylinder engine, 4 stroke, 4 valve, electronic injection, liquid cooled, and can deliver maximum power of 17.5 kW at 8,250 rpm (23.8 HP) and maximum torque of 26.0 Nm at 5,250 rpm ensuring a quick response to the throttle thanks to the high torque available at low rpm.

The goal is to increase the efficiency of every single detail to contribute maximum performance while minimizing fuel consumption and emissions, to provide a new driving experience. Every detail, from the internal design of the cylinder and combustion chamber to the transmission, has been redesigned to make the driving smooth, silent and comfortable.

The advantages are many:

- **SILENT IGNITION**
- **LOWER ENGINE FUEL CONSUMPTION**
- **BRILLIANT PERFORMANCE**
- **INCREASING FLUIDITY AT LOW SPEEDS**
- **CONTAINMENT ENGINE NOISE**

PRODUCT DESCRIPTION

OTHER FEATURES



Comfort and Functionality

SEAT OPENING

The saddle can be opened in different ways.



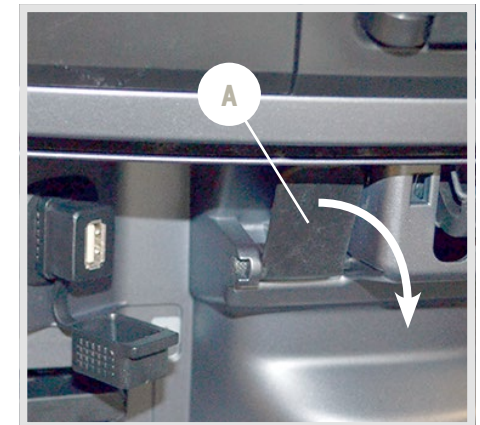
KEY

Pressing the button on the key for more than 2 seconds with the ignition switch in "OFF" or "LOCK" position, it is possible to open the saddle with the remote control.



BUTTON LOCATED ON THE HANDLEBAR

Pressing the button on the on the handlebar, the saddle can be opened quickly and easily.



MECHANICAL OPENING

Pulling downwards the lever located inside the front case.

PRODUCT DESCRIPTION

OTHER FEATURES



Comfort and Functionality

UNDERSEAT STORAGE COMPARTMENT

Underseat storage for 2 Vespa Visor 3.0 helmets or 1 demijet helmet with visor.

ILLUMINATED UNDERSEAT COMPARTMENT WITH LED AND CARPET (GTS SUPERTECH ONLY).

It turns on when the saddle is opened and turns off automatically after 30 seconds.

The light is timed for 2 minutes each time one of the following events occurs:

- **SWITCHING ON THE INSTRUMENT CLUSTER;**
- **SWITCHING OFF THE INSTRUMENT CLUSTER;**
- **OPERATION OF THE ELECTRIC SADDLE OPENER (EITHER BY BUTTON OR BY REMOTE CONTROL).**

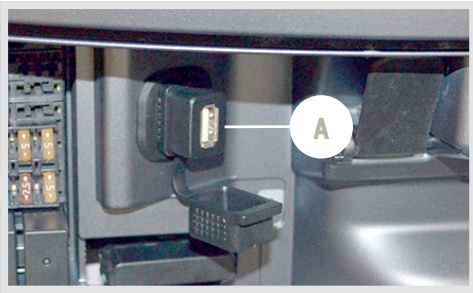


PRODUCT DESCRIPTION

OTHER FEATURES

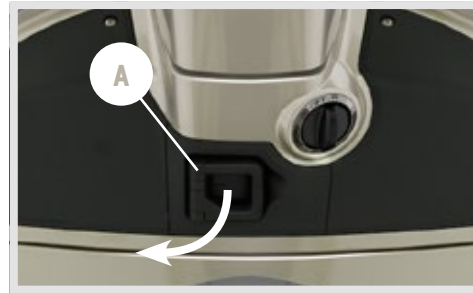


Comfort and Functionality



USB PORT

Front-closed glove box with USB port on the left side. With the ignition switch in the «ON» position, press to open the front case hatch.



BAG HOOK

New bag hook located on the backshield.



STEERING WHEEL LOCK

The steering lock engages by turning the handlebar to the left as far as it will go and moving the ignition switch to the "LOCK" position.



BIKE FINDER

Pressing the button on the key, will enable the remote vehicle recognition function (Bike Finder) and the turn indicators will flash twice.

PRODUCT DESCRIPTION

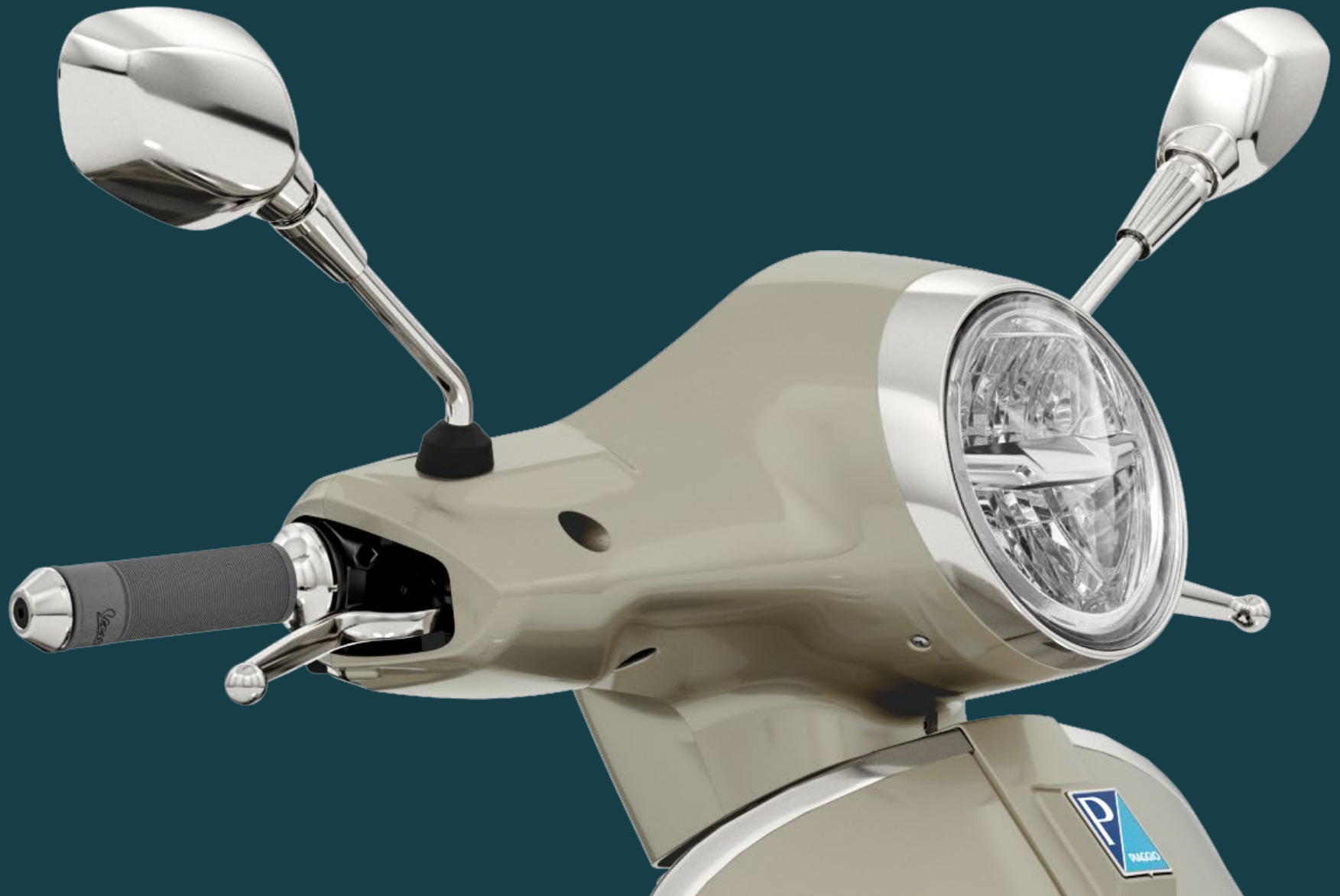
TECHNICAL SPECIFICATION



ENGINE	VESPA GTS 125 I-GET	VESPA GTS 300 HPE
TYPE	Single cylinder i-get 4 stroke Piaggio with «Start & Stop» system	hpe single cylinder, 4 stroke, 4 valve, electronic injection
BORE X STROKE	52mm x 58,7mm	75mm x 63mm
DISPLACEMENT	125 cc	278 cc
MAX POWER	10,3 kW (14 HP) @ 8.750 rpm	17,5 kW (23,8 HP) @ 8,250 rpm
MAX TORQUE	12 Nm @ 6.750 rpm	26 Nm @ 5,250 rpm
DISTRIBUTION	Single overhead camshaft (SOHC), 4 valves	Single overhead camshaft (SOHC), 4 valves
FUEL SYSTEM	New Electronic Injection PFI (Port Fuel Injection)	New Electronic Injection PFI (Port Fuel Injection)
COOLING	Liquid	Liquid
LUBRIFICATION	Wet sump	Wet sump
STARTER	Electric	Electric
CLUTCH	Automatic dry centrifugal clutch with vibration dampers	Automatic dry centrifugal clutch with vibration dampers
TRANSMISSION	CVT with torque server - Piaggio «Start & Stop» system	CVT with torque server

VEHICLE	VESPA GTS 125 I-GET	VESPA GTS 300 HPE
LOAD BEARING STRUCTURE	Sheet steel body with welded reinforcements	Sheet steel body with welded reinforcements
FRONT SUSPENSION	Single-arm with coil spring and single shock absorber	Single-arm with coil spring and single shock absorber
REAR SUSPENSION	Double hydraulic shock absorber with preload adjustable on 4 positions	Double hydraulic shock absorber with preload adjustable on 4 positions
FRONT WHEEL	Die-cast aluminium alloy 3.00x12" - Tubeless 120/70-12"	Die-cast aluminium alloy 3.00x12" - Tubeless 120/70-12"
REAR WHEEL	Die-cast aluminium alloy 3.00x12" - Tubeless 130/70-12"	Die-cast aluminium alloy 3.00x12" - Tubeless 130/70-12"
FRONT BRAKE	Stainless steel disc, Ø 220 mm with hydraulic control - ABS	Stainless steel disc, Ø 220 mm with hydraulic control - ABS/ASR
REAR BRAKE	Stainless steel disc, Ø 220 mm with hydraulic control - ABS	Stainless steel disc, Ø 220 mm with hydraulic control - ABS/ASR
FUEL TANK CAPACITY	7 litres (including 2 litre reserve)	8,5 litres (including 2 litre reserve)
LENGTH/WIDTH/WHEELBASE/SEAT HEIGHT (MM)	1.980 / 765 / 1.385 / 790	1.980 / 765 / 1.380 / 790
EMISSION APPROVAL	Euro 5	Euro 5
CONSUMPTION (KM/L)	38,5 km/l	30,3 km/l
EMISSIONS (CO2)	59 g/km	75 g/km

Product Range



**Vespa GTS has different souls
that match any customer need**



GTS



GTS SUPER



GTS SUPERSPORT



GTS SUPERTECH

PRODUCT RANGE: GTS

TECHNICAL FEATURES



ENGINE

- 125CC - LIQUID - EURO 5 - I-GET S&S
- 300CC - LIQUID - EURO 5 - HPE



MAIN TECHNICAL FEATURES

- NEW FULL LED LIGHTS
- KEYLESS
- NEW ANALOG-LCD DASHBOARD
- BIKE FINDER
- REMOTE SEAT OPENING



- CONNECTIVITY PROVISION
- VESPA MIA CONNECTIVITY SYSTEM AS ACCESSORY

PRODUCT RANGE: GTS

DESIGN AND COLORS



CHROMED MIRRORS



CHROMED BODY FRAME



CHROMED CREST



CHROMED PASSENGER FOOTREST



CHROMED LIGHTS FRAMES



CHROMED MUFFLER PROTECTION



CHROMED TIE DETAILS



CHROMED REAR HANDLEBAR



GREY HANDGRIPS AND FOOTREST RUBBER MATS



CHROMED FRONT SHOCK ABSORBER



GREY RIMS



GREY SADDLE WITH DOUBLE GREY SEAMS AND VERTICAL HEAT SEAL



BEIGE AVVOLGENTE Q01



NERO CONVINTO XN2



VERDE AMABILE VK

PRODUCT RANGE: GTS SUPER

TECHNICAL FEATURES



ENGINE

- 125CC - LIQUID - EURO 5 - I-GET S&S
- 300CC - LIQUID - EURO 5 - HPE



MAIN TECHNICAL FEATURES

- NEW FULL LED LIGHTS
- KEYLESS
- NEW ANALOG-LCD DASHBOARD
- BIKE FINDER
- REMOTE SEAT OPENING



- CONNECTIVITY PROVISION
- VESPA MIA CONNECTIVITY SYSTEM AS ACCESSORY

PRODUCT RANGE: GTS SUPER

DESIGN AND COLORS



CHROMED MIRRORS



CHROMED BODY FRAME



CHROMED CREST



CHROMED PASSENGER
FOOTREST



CHROMED LIGHTS FRAMES



CHROMED MUFFLER PROTECTION



CHROMED TIE DETAILS



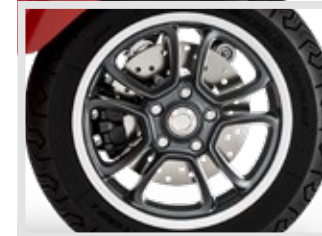
CHROMED REAR HANDLEBAR



BLACK HANDGRIPS AND
FOOTREST RUBBER MATS



BLACK FRONT SHOCK
ABSORBER



GRAPHITE MACHINED RIMS



BLACK SADDLE WITH PIPE



NERO DECISO 90



BIANCO INNOCENTE B04



ROSSO CORAGGIOSO R7

PRODUCT RANGE: GTS SUPERSPORT

TECHNICAL FEATURES



ENGINE

- 125CC - LIQUID - EURO 5 - I-GET S&S
- 300CC - LIQUID - EURO 5 - HPE



MAIN TECHNICAL FEATURES

- NEW FULL LED LIGHTS
- KEYLESS
- NEW ANALOG-LCD DASHBOARD
- BIKE FINDER
- REMOTE SEAT OPENING



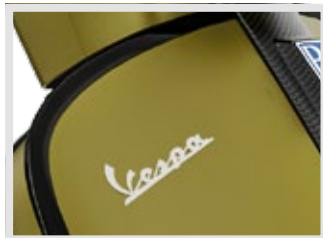
- VESPA MIA CONNECTIVITY SYSTEM

PRODUCT RANGE: GTS SUPERSPORT

DESIGN AND COLORS



BLACK MIRRORS



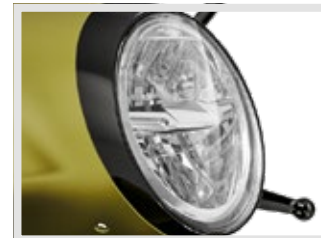
BLACK BODY FRAME



BLACK CREST



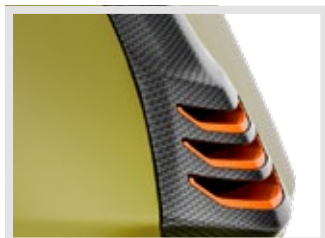
BLACK PASSENGER FOOTREST



BLACK LIGHTS FRAMES



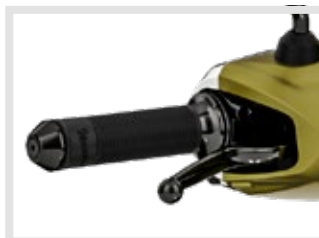
BLACK MUFFLER PROTECTION



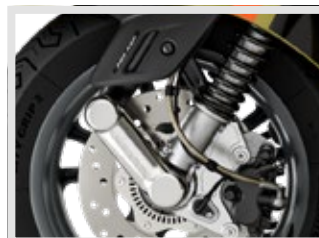
FLUO-ORANGE TIE DETAILS



BLACK REAR HANDLEBAR



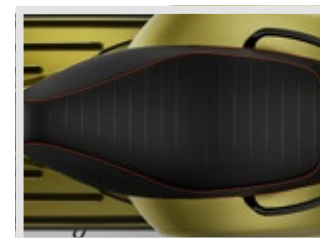
BLACK HANDGRIPS AND FOOTREST RUBBER MATS



BLACK FRONT SHOCK ABSORBER



GRAPHITE RIMS



BLACK SADDLE WITH DOUBLE MATERIALS, HORIZONTAL HEAT SEAL AND DOUBLE SEAMS (FLUO-ORANGE AND BLACK)



ARANCIO IMPULSIVO A11



BIANCO INNOCENTE B04



GRIGIO TRAVOLGENTE MATT H0



NERO CONVINTO MATT NV



VERDE AMBIZIOSO MATT V03

PRODUCT RANGE: GTS SUPERTECH

TECHNICAL FEATURES



ENGINE

- 125CC - LIQUID - EURO 5 - I-GET S&S
- 300CC - LIQUID - EURO 5 - HPE



MAIN TECHNICAL FEATURES

- KEYLESS
- NEW FULL LED LIGHTS
- NEW TFT DASHBOARD
- BIKE FINDER
- REMOTE SEAT OPENING
- ILLUMINATED UNDERSEAT COMPARTMENT WITH LED AND CARPET



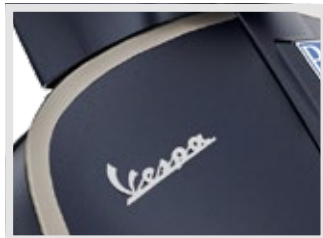
- VESPA MIA CONNECTIVITY SYSTEM

PRODUCT RANGE: GTS SUPERTECH

DESIGN AND COLORS



CHROMED MIRRORS



WARM-GREY BODY FRAME



WARM-GREY CREST



CHROMED PASSENGER FOOTREST



WARM-GREY LIGHTS FRAMES



BLACK MATT MUFFLER PROTECTION



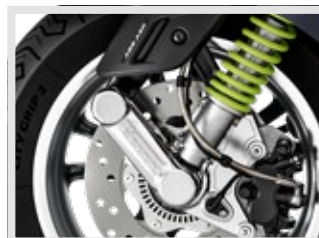
FLUO-GREEN TIE DETAILS



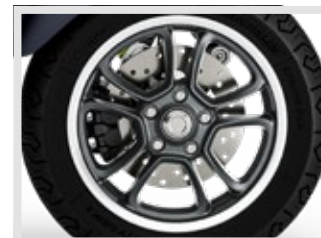
CHROMED REAR HANDLEBAR



BLACK HANDGRIPS AND FOOTREST RUBBER MATS



FLUO-GREEN FRONT SHOCK ABSORBER



GRAPHITE MACHINED RIMS



BLACK SADDLE WITH DOUBLE SEAMS (BLACK AND FLUO-GREEN) AND RHOMBUS HEAT SEAL



GRIGIO OTTIMISTA MATT G22



BLU ENERGICO MATT DY



GRIGIO ENTUSIASTA MATT G23

Accessories Collection



A COMPLETE ACCESSORIES RANGE



A COMPLETE ACCESSORIES RANGE



1. Loading

PAINTED TOP BOX 36L

Painted top box, with backrest in the same material and finish as the saddle. Fresh, modern design complementing the soft, flowing forms of the Vespa. Capacity 36 liters, it can hold one flip up helmet or two jet helmets. Available in multicolor that matching tone-on-tone with Gts. Rear Luggage Carrier 1B000681 (Black); 606525M (Chromed) sold separately.



TOPBOX INNER MAT
607581M

GTS



CM273374 NEW
Beige Avvolgente Q01



CM273372 NEW
Nero Convinto XN2



CM273373 NEW
Verde Amabile VK

GTS SUPER



CM273375 NEW
Bianco Innocente BR



CM273376 NEW
Rosso Corraggiato R7



CM273377 NEW
Nero Deciso 90 (94)

GTS SUPER SPORT



CM273379 NEW
Grigio Travolgente
Matt HQ



CM273380 NEW
Nero Convinto Matt NV



CM273378 NEW
Bianco Innocente BR



CM273381 NEW
Arancio Impulsivo A11



CM273382 NEW
Verde Ambizioso Matt
V03

GTS SUPER TECH



CM273383 NEW
Grigio Ottimista Matt
G22



CM273384 NEW
Grigio Entusiasta Matt
G23



CM273385 NEW
Blu Energico Matt D11

M = Matt color

A COMPLETE ACCESSORIES RANGE



1. Loading



REAR LEATHER BAG

1B010657

The perfect luggage to join a ride on your Vespa. This premium leather bag, with special texture on main body and smooth leather reinforcements on bottom and handles that allow easy and firm fixing on the rear rack. Easy to remove and perfect for a day by day usage. Vespa logo embossed. This bag is Tested and Approved by Piaggio to be used on Vespa. Rear Luggage Carrier 1B000681 (Black); 606525M (Chromed) sold separately.

REAR LUGGAGE CARRIER

CHROMED 606525M

BLACK 1B000681

The rear luggage carrier is a functional accessory which has been designed with stylish looks to enhance the flowing form of the vehicle. High quality finishing ensures superior durability and style.



A COMPLETE ACCESSORIES RANGE



1. Loading

FRONT LUGGAGE CARRIER

CHROMED 1B003754

BLACK 1B007202

It enrich the vehicle and can be used stand alone or in conjunction with the chromed rear luggage rack. This stylish accessory complements the looks of the Vespa and makes it even more unique.



TOPBOX SUPPORT

CHROMED 657081

BLACK 1B001909

The top box support is a functional accessory which has been designed with stylish looks to enhance the flowing form of the vehicle.

High quality finishing ensures superior durability and style.



A COMPLETE ACCESSORIES RANGE



2. Wind Protection



WINDSCREEN

EMEA 1B010117

USA 1B010566

High windscreen made with high quality impact resistant methacrylate 4mm thick. Brackets finishing in line with the style of the vehicle. Offers effective protection against the weather and excellent visibility.



MEDIUM WINDSCREEN

EMEA 1B010112

COMING SOON

Made with superior quality impact-resistant methacrylate 4 mm thick. This offers effective protection and complements the style of the vehicle.



2. Wind Protection



TRANSPARENT FLYSCREEN

EMEA 1B010107

USA 1B010570



SMOKED FLYSCREEN

EMEA 1B010564

Flyscreen made with superior quality impact-resistant methacrylate 4 mm thick. This small size screen offers effective protection and complements the style of the vehicle.



A COMPLETE ACCESSORIES RANGE



3. Comfort



SPORT SADDLE

1B010658

Sporty single seater saddle with water repellent treatment and double needle stitching in rider seat zone. Vespa logo embroidered.

COMING SOON

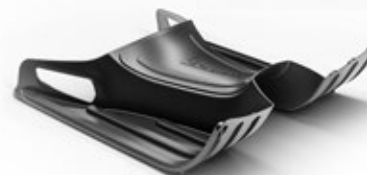


RUBBER FLOORMAT

1B010590

Rubber mat anti-slip and waterproof. Black color with Vespa logo. Protects the paintwork of the footrest while offering excellent grip.

COMING SOON



LEG COVER

607840M

Leg cover with easy and quick fixing system. Easy access to the vehicle ignition. Good riding stability even at high speed. Provided with seat cover and anti-theft locking cable.



A COMPLETE ACCESSORIES RANGE



3. Comfort



HEATING HANDGRIPS

1G007079

Increases driving comfort during the cold season. The temperature can be set on different levels. In order to install this kit, the vehicle must be equipped with the Heating Accessory Unit (1D004429).

COMING SOON



COMFORT+ HEATING SADDLE

1B010796

The Comfort+ saddle maximizes riding comfort thanks to the use of innovative three-dimensional spring technology and the optimization of seating volumes. The design with contrasting inserts and the specific logo make this accessory even more exclusive. The Comfort+ seat is equipped with an integrated heating module in the driver's area. Heating intensity is adjustable. Heating Accessory Unit (1D004429) needed.

COMING SOON



A COMPLETE ACCESSORIES RANGE



3. Comfort



HEATING SYSTEM CONTROL UNIT

1D004429



INSTALLATION KIT HEATING SYSTEM CONTROL UNIT

1D004443

This management system allows the simultaneous connection of all the heating accessories (Heated saddle, Heated grips). All the functionalities of the accessories (including heat intensity adjustment) will be managed directly from the vehicle dashboard using the relative controls, thanks to Vespa MIA. The quick shutdown feature allows the pilot to deactivate the system in seconds. All heating accessories can be installed in pair or individually and require the Vespa MIA device (code 607687M - sold separately) to function correctly.



A COMPLETE ACCESSORIES RANGE

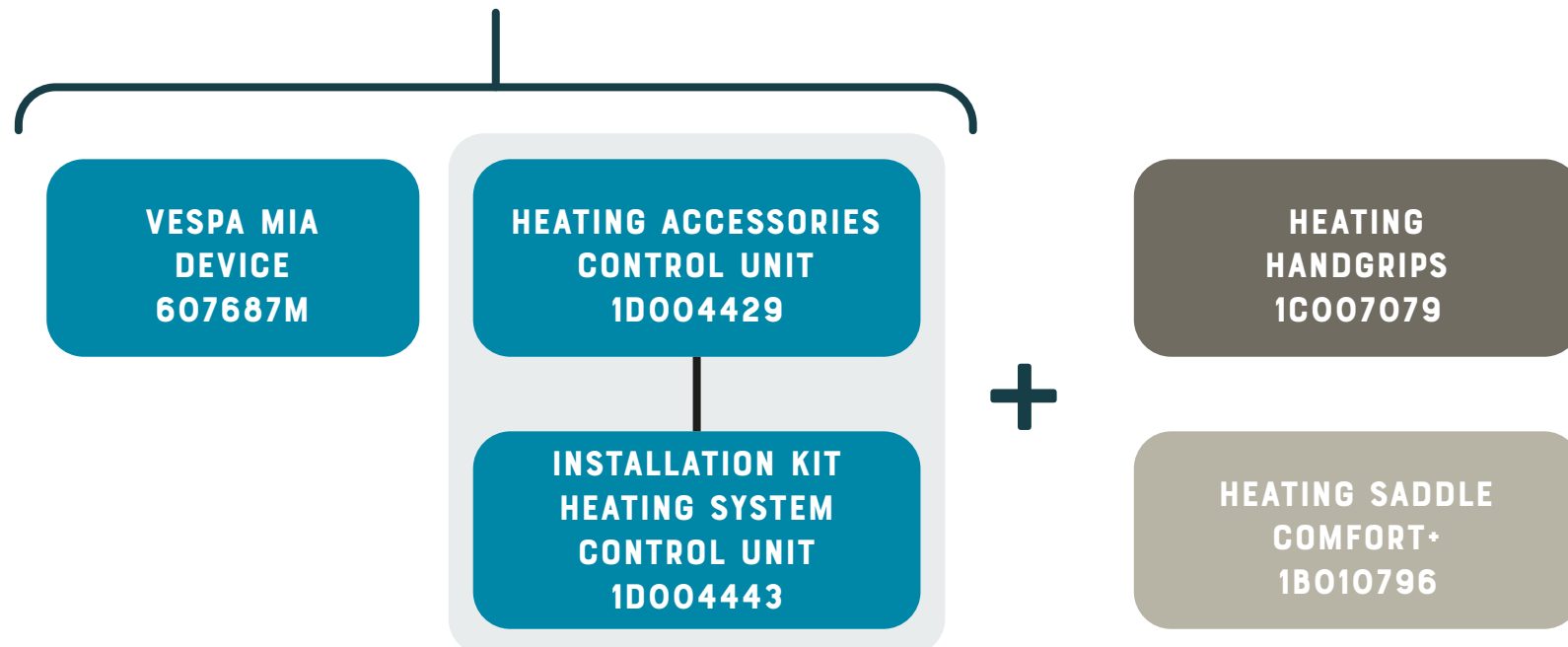


3. Comfort

ACCESSORIES HEATING VESPA GTS

ESSENTIAL PARTS

Must-have to install heating accessories



4. Safety & Parking

OUTDOOR VEHICLE COVER

605291M001

Protects the vehicle against the weather and scratches. With openings for additional accessories and disposition for mechanic anti-theft. Rear transparent window for displaying plate. Vespa logo.

ELECTRONIC ANTITHEFT DEVICE

EU 1D002554

USA 1D001770

INSTALLATION KIT ELECTRONIC ANTITHEFT

1D004367

New generation self-powered electronic anti-theft device, with improved sensibility and security operations developed specifically for Vespa, this original accessory provides an additional layer of security using latest technology certified by Piaggio. Multi-function remote control. Reduced energy consumption. CE homologated. Non-invasive installation leaving Vespa looking clean and beautiful as original.

Kit installation is required (code 1D004367 – sold separately) to function properly.



A COMPLETE ACCESSORIES RANGE



5. Aesthetics



FRONT PERIMETRAL BAR

CHROMED 1B010255

BLACK 1B010552

An optimal way to accentuate the unmistakable curvy body of Vespa. The front perimetral bar combines the elegant design with protection and contributes to the unique Vespa figure, protecting bodywork elements against bumps and scratches.



A COMPLETE ACCESSORIES RANGE



5. Aesthetics

NEW

REAR PERIMETRAL BAR CHROMED 1B010094

BLACK 1B010561

Protects the flank of the vehicle and tailights giving the Vespa a unique touch.



NEW

MUDGUARD PROTECTION CHROMED 1B010164

BLACK 1B010550

Front mudguard bumper with a simple yet elegant design. This accessory delivers a sophisticated look for the frontal part of Vespa.



6. Performance

SPORT EXHAUST EURO 5

1A020151 (ECE HOMOLOGATION)

1A024167 (USA HOMOLOGATION)

COMING SOON

Sport exhaust system with sporty design and high-tech features specially made for Vespa Gts 300cc. Manufactured, tested and approved by Piaggio Group R&D center: installation of this accessory preserve the right to claim warranty. Made from carbon and stainless steel, this sport exhaust is lighter than original equipped one. Dedicated Vespa mapping, fully homologated up to Euro 5 emission standard. Exclusive Vespa branded.



A COMPLETE ACCESSORIES RANGE



7. Tech & Connectivity



MIA DEVICE (PMP 3.0)

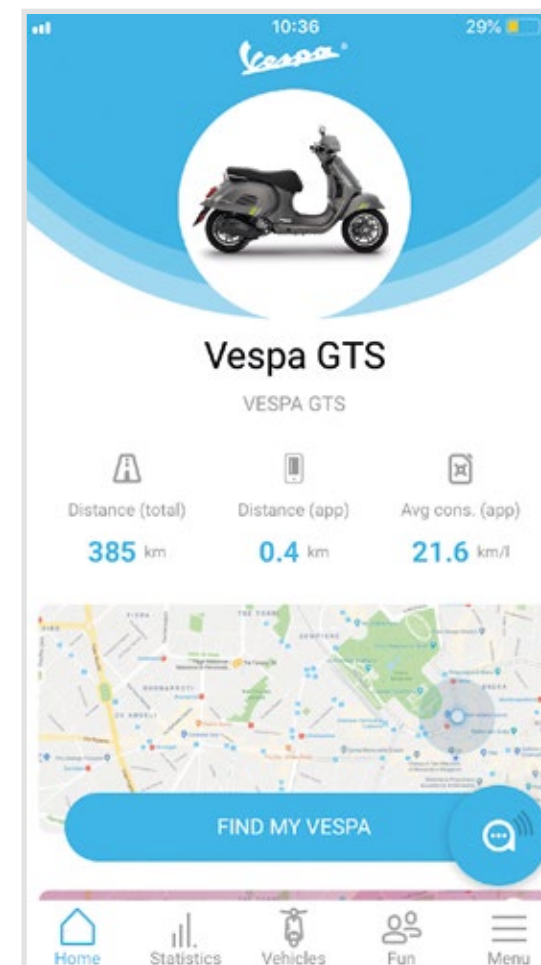
607687M

INSTALLATION KIT VESPA MIA

1D004440

Allows you to easily connect your Smartphone (Apple and Android) to the scooter, transforming it into a real multimedia platform, able to manage all the information relating to the vehicle and useful information for the trip.

Installation kit 1D004440 required for all Gts models.



Vespa Service

VESPA SERVICE DEDICATED SERVICES



VESPA SERVICE DEDICATED SERVICES



New Vespa Gts has updated its **Range of services**, offering competitive and complete solutions.



12 or 24 month warranty extension, according to customer needs;



Standard maintenance packs based on the specifications defined in the use and maintenance manual



Roadside Assistance including **depannage** and **towing services**;



The more demanding client can **combine** the aforementioned **services**.

Please check with the local Commercial Team the Services available on your market.



PIAGGIO FINANCIAL SERVICE IS THERE TO HELP WITH ITS INNOVATIVE FINANCIAL SOLUTIONS, WHICH CAN BE CUSTOMIZED TO SUIT CLIENT NEEDS, WHETHER THIS BE A SMALLER DEPOSIT OR A LONGER FINANCING PERIOD, IN ORDER TO PROPOSE THE BEST SOLUTION FOR EACH CLIENT AND FULLY SATISFY THEIR NEEDS. ALL IN MANAGEABLE MONTHLY PAYMENTS AND INCLUSIVE OF ANY ADDITIONAL SERVICES, SUCH AS THE «CARING PACK». FOR MORE INFORMATION, VISIT THE SERVICES PAGE OF THE PIAGGIO WEBSITE (AVAILABLE ONLY IN THE MAIN EUROPEAN COUNTRIES UNDER NON-EXCLUSIVE LICENSES WITH THE PLAYERS WHO STEER THE MARKET AND OFFER LOANS).

VESPA SERVICE DEDICATED SERVICES



The customer can choose between three different scheduled maintenance plans:

X-CARE+MAINTENANCE: 24 MONTHS/10,000 KM AND 2 MAINTENANCE OPERATIONS

X-CARE+ MAINTENANCE: 36 MONTHS/20,000 KM AND 3 MAINTENANCE OPERATIONS

X-CARE+ MAINTENANCE: 48 MONTHS/30.000 KM AND 4 MAINTENANCE OPERATIONS

By purchasing one of the aforementioned X-Care+ Maintenance plans, the client can choose the periodic maintenance schedule according to their needs, as per the specifications defined in the use and maintenance manual.

THE CLIENT HAS THE RIGHT TO MAKE USE OF THE FOLLOWING SERVICES THAT MAY BECOME NECESSARY OVER TIME, OR BASED ON VEHICLE MILEAGE

Only original Piaggio spare parts will be used:

- Engine oil replacement
- Oil filter replacement
- Air filter replacement (when necessary)
- Spark plug replacement
- Drive belt and roller replacement (when necessary)
- Periodic checks as outlined in the use and maintenance manual

PACKAGES CAN BE PURCHASED DURING THE FIRST 1000 KM OF VEHICLE USE OR THE FIRST 6 MONTHS FOLLOWING VEHICLE REGISTRATION.

- **DEALER BENEFIT: FOR THE WORKSHOP INCREASE IN CUSTOMER LOYALTY AND PROFITABILITY ALONG THE PURCHASED MAINTENANCE PERIOD.**
- **CUSTOMER BENEFIT: DEFINED AND FIXED MAINTENANCE COST FOR THE DURATION OF THE PURCHASED PACKAGE.**

VESPA SERVICE DEDICATED SERVICES



X-CARE+

EXTENDED WARRANTY

Warranty extension plan X-Care+ Extended Warranty completes the range of dedicated services, increasing customer peace of mind when it comes to vehicle management.

The legal warranty period can be extended by 1 or 2 years, including specific Road Assistance services.

- **COVERAGE OF REPAIR COSTS FOR FAULTS DUE TO MANUFACTURING OR ASSEMBLY DEFECTS ON PARTS**
- **REPLACEMENT OF DAMAGED COMPONENTS WITH ORIGINAL SPARE PARTS, PROCESSING INCLUDED**
- **ROADSIDE ASSISTANCE THAT, IN ADDITION TO TOWING AND PROBLEM SOLVING, ALSO ENSURES NON-STOP MOBILITY**
- **SPECIALISED, CERTIFIED PIAGGIO GROUP SERVICE ASSISTANCE**
- **RETENTION OF THE RETAIL VALUE OF THE USED VEHICLE IN CASE OF SALE**
- **COVERAGE ACROSS EUROPE**

X-CARE+

ROAD ASSISTANCE

Roadside assistance 24h / 7 days to guarantees the Customer, in case of need, a tow truck and the transport of the vehicle and any passengers to the nearest Assistance Center.

- **DEPANNAGE: IN CASE OF BREAKDOWN DURING THE TRIP, THE OPERATIONS CENTER WILL SEND AN EMERGENCY VEHICLE THAT WILL EVALUATE THE REPAIR OF THE VEHICLE ON SITE**
- **TOWING: IF ON-SITE REPAIRS ARE NOT POSSIBLE, THE OPERATIONS CENTER WILL ARRANGE FOR THE VEHICLE TO BE TRANSPORTED TO THE NEAREST PIAGGIO GROUP**

