



# 2.0L iVCT Atkinson-cycle I-4 Engine and **Electric Motor**

A hybrid 2.0L I-4 Atkinson-cycle powertrain, features an electronically controlled continuously variable transmission (eCVT) and an 88kW electric motor. Powered by a state-of-the-art Hybrid battery (high voltage lithium-ion technology) the traction motor operates in electric mode.



# SmartGauge<sup>®</sup> with EcoGuide

The Ford SmartGauge with EcoGuide uses intelligent design and an intuitive interface to help you drive more efficiently. A high-resolution LCD screen on the dashboard displays real time driving information, including fuel and battery power levels. And an on-screen animation shows you when you're driving most efficiently to help you maximise your savings.



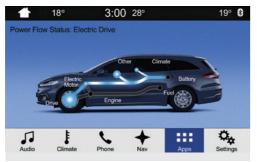
## Practicality meets efficiency 1

Due to their larger batteries, most Hybrid vehicles sacrifice storage space to deliver improved efficiency. But thanks to smart engineering and intelligent design, the Mondeo Wagon is different: it has all the space you need. In fact, there's up to 1,508 litres of space in the boot alone. And the flat floor ensures effortless loading and unloading of your luggage, to help deliver a Hybrid car that's as versatile as it is efficient.



# **Pre-Collision Assist with Pedestrian Detection**<sup>2</sup>

This technology scans the road to detect vehicles and pedestrians ahead and warns you of their presence. If you don't respond, the system automatically applies the brakes, reducing the severity of accidents and helping you avoid them altogether.



## Charge on the move

Smart engineering in the Mondeo Hybrid means there's no need to charge your car at the mains. Regenerative braking recaptures energy usually wasted when you apply the brakes, then uses it to charge the battery. This enables your Mondeo to switch to electric power when you need to maximise efficiency.



## Active Park Assist<sup>2</sup>

Parallel and perpendicular parking made easy. Active Park Assist not only helps you find the right parking space, it steers you in and out. All you need to do is work the accelerator, brake and gears.



THE IMAGE **OF REFINEMENT** 

The Ford Mondeo Hybrid was designed to stand out wherever you go. Clean, sculpted lines make a powerful visual statement. And the chrome grille and striking 17" alloy wheels complement the design to create a contemporary look that matches its advanced, Hybrid engine.

## **Colour** Range





Blue Metallio







Moondust Silver

Vehicle shown with boot liner with bumper guard which is not available on Mondeo Hybrid.
 Driver-assist features are supplemental and do not replace the driver's attention, judgement and control of the vehicle. May not operate in some driving and road conditions.









Frozen White



Ruby Red

# Mechanical specifications

Fuel and Emissions DataCombined Fuel Economy (L/100km)4.94.9COE Emissions (g/km)111111FuelPetrolPetrolPetrolFuel Tank Capacity (L) with Ford Easy-Fuel® Capless Refuelling55SafetySafetySafetyArbags - Driver & From Tank Easysenger, Driver Knee, Side Curtain From and RearSSBrakes - Anti-lock Braking System (ABS), Electronic Brakeforce Distribution (EDD), Emergency Brake Assist (EBA), Emergency (hazard warning) Brake UightsSSElectronic Stability Program (ESP)SSSMikeg*SSSSafety Bating - Euro NCAP (2014)S-starS-starSoPIX Child Seat Attachments³SASaafety Bating - Euro NCAP (2014)SSSorta Charles Control-SDriver AssitSSEnanced Active Park Assist for Parallel and Perpendicular Park- (including Pull Out Assist)?SSoped Sign Recognition with Intelligent Speed Assist ?SSoped Sign Recognition with Intelligent Speed Assist ?		HEV Sedan	HEV Wagon
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Keyless Entry & Start     S     S       Engines & Performance     Engine       2.0 Litre IVCT 14 Atk HEV     S     S       Active Grille Shutter     S     S       Power - Maximum     138kW @     138kW @       Optime - Maximum     138kW @     6,000rpm       Torque - Maximum     173Nm @     4,000rpm       Torque - Maximum     173Nm @     4,000rpm       Electric Motor Power - Permanent Magnet AC Synchronous Motor     88kW     88kW       Battery     Lithium-Ion     Lithium-Ion       Front Power - Permanent Magnet AC Synchronous Motor     88kW     88kW       Battery     Lithium-Ion     Lithium-Ior       Transmission     E     S     S       eCVT     S     S     S       Towing capacity - maximum (kg)     Braked     N/A     750       Bride & Handling     Batkes     S     S       Front Vented Disc and Rear Solid Disc     S     S     S       Suppension     S     S     S       Front - Independent MacPherson Strut with Stabiliser Bar     S     S       Steering     S     S     S       Electronic Power Assisted Steering (EPAS)     S     S       Steering Column - Reach/Rake Manual Adjust     S     S </td <td></td> <td>S</td> <td>S</td>		S	S
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Hordper Maximum     4,000rpm     4,000rpm       Electric Motor Power - Permanent Magnet AC Synchronous Motor     88kW     88kW       Battery     Lithium-Ion     Lithium-Ion       Transmission          eCVT     S     S     S       Towing capacity - maximum (kg)          Braked     N/A     750       Ride & Handling         Brakes       S       Front Vented Disc and Rear Solid Disc     S     S       Suspension     S     S       Front - Independent MacPherson Strut with Stabiliser Bar     S     S       Steering     S     S       Electronic Power Assisted Steering (EPAS)     S     S       Steering Column - Reach/Rake Manual Adjust     S     S	rowei - ividXIITIUITI	6,000rpm	6,000rpm
Electric Motor Power - Permanent Magnet AC Synchronous Motor     88kW     88kW       Battery     Lithium-Ion     Lithium-Ion       Transmission     Lithium-Ion     Kithium-Ion       eCVT     S     S       Towing capacity - maximum (kg)     Image: State	Torque - Maximum		
Battery     Lithium-Ion     Lithium-Ion       Transmission     E       eCVT     S     S       Towing capacity - maximum (kg)     V/A     750       Braked     N/A     750       Ride & Handling     Brakes     Brakes       Front Vented Disc and Rear Solid Disc     S     S       Suspension     S     S       Front - Independent MacPherson Strut with Stabiliser Bar     S     S       Steering     Electronic Power Assisted Steering (EPAS)     S     S       Steering Column - Reach/Rake Manual Adjust     S     S	Electric Motor Power - Permanent Magnet AC Synchronous Motor		
Transmission       eCVT     S     S       Towing capacity - maximum (kg)     V/A     750       Braked     N/A     750       Ride & Handling     S     S       Brakes     S     S       Front Vented Disc and Rear Solid Disc     S     S       Suspension     S     S       Front - Independent MacPherson Strut with Stabiliser Bar     S     S       Steering     S     S       Electronic Power Assisted Steering (EPAS)     S     S       Steering Column - Reach/Rake Manual Adjust     S     S	Battery		Lithium-Ion
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Towing capacity - maximum (kg)         Braked       N/A       750         Ride & Handling       Ford Vented Disc and Rear Solid Disc       S       S         Brakes       S       S       S         Front Vented Disc and Rear Solid Disc       S       S       S         Suspension       S       S       S         Front - Independent MacPherson Strut with Stabiliser Bar       S       S         Steering       S       S         Electronic Power Assisted Steering (EPAS)       S       S         Steering Column - Reach/Rake Manual Adjust       S       S         Torque Vectoring Control       S       S	eCVT	S	S
Braked     N/A     750       Ride & Handling     Front Vented Disc and Rear Solid Disc     S     S       Brakes     S     S       Front Vented Disc and Rear Solid Disc     S     S       Suspension     S     S       Front - Independent MacPherson Strut with Stabiliser Bar     S     S       Steering     S     S       Electronic Power Assisted Steering (EPAS)     S     S       Steering Column - Reach/Rake Manual Adjust     S     S       Torque Vectoring Control     S     S		_	0
Ride & Handling         Brakes         Front Vented Disc and Rear Solid Disc       S       S         Regenerative Braking System       S       S         Suspension       S       S         Front - Independent MacPherson Strut with Stabiliser Bar       S       S         Steering       S       S         Electronic Power Assisted Steering (EPAS)       S       S         Steering Column - Reach/Rake Manual Adjust       S       S         Torque Vectoring Control       S       S	Braked	N/A	750
Brakes         Front Vented Disc and Rear Solid Disc       S       S         Regenerative Braking System       S       S         Suspension       S       S         Front - Independent MacPherson Strut with Stabiliser Bar       S       S         Steering       S       S         Electronic Power Assisted Steering (EPAS)       S       S         Steering Column - Reach/Rake Manual Adjust       S       S         Torque Vectoring Control       S       S			
Front Vented Disc and Rear Solid Disc     S     S       Regenerative Braking System     S     S       Suspension     S     S       Front - Independent MacPherson Strut with Stabiliser Bar     S     S       Rear - Independent Integral Link with Stabiliser Bar     S     S       Steering     Electronic Power Assisted Steering (EPAS)     S     S       Steering Column - Reach/Rake Manual Adjust     S     S       Torque Vectoring Control     S     S	Brakes		
Regenerative Braking System     S     S       Suspension     S     S       Front - Independent MacPherson Strut with Stabiliser Bar     S     S       Rear - Independent Integral Link with Stabiliser Bar     S     S       Steering     Electronic Power Assisted Steering (EPAS)     S     S       Steering Column - Reach/Rake Manual Adjust     S     S       Torque Vectoring Control     S     S		5	S
Suspension       S       S         Front - Independent MacPherson Strut with Stabiliser Bar       S       S         Rear - Independent Integral Link with Stabiliser Bar       S       S         Steering       S       S         Electronic Power Assisted Steering (EPAS)       S       S         Steering Column - Reach/Rake Manual Adjust       S       S         Torque Vectoring Control       S       S			
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Rear - Independent Integral Link with Stabiliser Bar     S     S       Steering     S     S       Electronic Power Assisted Steering (EPAS)     S     S       Steering Column - Reach/Rake Manual Adjust     S     S       Torque Vectoring Control     S     S		S	5
Steering     S     S       Electronic Power Assisted Steering (EPAS)     S     S       Steering Column - Reach/Rake Manual Adjust     S     S       Torque Vectoring Control     S     S			
Electronic Power Assisted Steering (EPAS)     S     S       Steering Column - Reach/Rake Manual Adjust     S     S       Torque Vectoring Control     S     S		5	5
Steering Column - Reach/Rake Manual Adjust         S         S           Torque Vectoring Control         S         S	-	5	5
Torque Vectoring Control S S			
	Turning Circle - Kerb to Kerb (m)	11.5	11.5

### S = Standard

1. These results are obtained from controlled laboratory tests and are provided to assist you in comparing the fuel economy of In these results are obtained notin controlled boltacity tests and are provided to assist you in comparing the heter exchange of Mondee Hyber will depend on many factors, including; driving habits, prevailing conditions and your vehicle equipment, condition and use. 2. Driver assistance features are supplemental and do not replace the driver's attention, judgement and need to control the vehicle. May not poperate in some driving and road conditions or adverse weather. 3. Rear outboard seats only. 4. Bluetooth® is a registered trademark of Bluetooth® IG, Inc. and is under licence. Some phones not compatible. 5. Apple<sup>™</sup> and Apple CarPlay<sup>™</sup> are trademarks of Apple Inc., registered in the U.S. and other countries. Android<sup>™</sup>, Android Auto<sup>™</sup> and Google Maps<sup>™</sup> are registered trademarks of Google Inc. Apple CarPlay / Android Auto requires phone with compatible version of Apple IO5 / Android<sup>™</sup> (as applicable), active data service, and connection and the trademarks of Large and the drive data service, and connection of apple IO5 / Android<sup>™</sup> (as applicable), active data service, and connection and the artification of Auto<sup>™</sup> and Google Maps<sup>™</sup> are registered trademarks of Google Inc. Apple CarPlay / Android Auto requires phone with compatible version of Apple IO5 / Android<sup>™</sup> (as applicable), active data service, and connection apple CarPlay / Martification and the trademarks of Google Inc. cable (sold separately). SYNC® does not control Apple CarPlay / Android Auto while in use. Apple / Google and other third parties are responsible for their respective functionality.

- \* Warranty conditions and exclusions apply. 5 year/Unlimited km Ford Express New Vehicle Warranty applies to Mondeo vehicles from 1 July 2018. 5 year/Unlimited km Ford Express New Vehicles Warranty applies to demonstrator, dealership and service loaner Mondeo vehicles first registered by the Authorised Ford Dealer from 1 July 2018. Warranty period commences on the date of deliv-ery except where the vehicle is a dealership, demonstration or service loaner vehicle, in which case it commences on the date on which it was first registered by an Authorised Ford Dealer. Tyres and tyre tubes are excluded. Shock absorbers and batteries are subject to shorter warranty periods. www.ford.co.nz/owners/warranty for further information.
- \*\* Conditions apply. Further information on these warranties and services may be obtained from your Authorised Ford Dealer. Av annually at participating dealers with scheduled logbook services for up to 7 years (but no later than 30 September 2024) For private, business and fleet customers. For vehicles fitted with SYNC®2 or SYNC®3 satellite navigation. Vehicle model availability may vary. Available at participating dealers on scheduled logbook services or overnight warranty repairs. For private business and fleet customers. Booking required Participating Dealers may require customers to comply with general usage conditions.

This brochure was designed to provide you with a general introduction to your Mondeo and was correct at time of going to print. However, Ford's policy is one of continuous product development. The right is reserved to change specifications, colours and prices of the models and items illustrated and described in this publication at any time. For the latest details always consult your Ford Dealer.

FORD MOTOR COMPANY OF NEW ZEALAND LIMITED. Private Bag 76-912, Manukau City, New Zealand. Printed March 2020. FOR5936

Wheels & Tyres		
Wheel Size	17" x 7"	17" x 7"
Wheel Type	Alloy	Alloy
Tyre Size	215/55/R17	215/55/R17
*	91W	91W
Tyre Speed and Load rating		
Instant Mobility System	S	S
Exterior Features		_
Lights		
Halogen Headlights with Day Time Running Lights	S	S
Automatic ON/OFF Headlights with Automatic High Beams	S	S
Rear LED Tail Lights with Centre High Mounted LED Stop Light	S	S
Visibility		
Mirrors - Power Adjustable, Heated with Puddle Lamps, Side Indicators, Electrochromatic (drivers side only), Memory, with Power & Auto Fold and Dip on Reverse	S	S
Automatic Rain Sensing Wipers	S	S
Rear Intermittent Wash/Wipe		S
Heated Windscreen	S	S
Privacy Glass - Rear Doors & Rear Window	S	S
Stowage & Carrying		
Manual Tailgate	S	S
Roof Rails	-	S
Interior features		
Comfort & convenience		
Auto-dimming Rear View Mirror (electrochromatic)	S	S
Ambient Lighting	S	S
Dual Zone Climate Control (EATC)	S	S
Active Noise Cancelling	S	S
Windows - Power Front & Rear with Global Open/Close and One		
Touch Up/Down	S	S
Seats & seatbelts		
Heated Leather Sports Style Front Seats	S	S
Head Restraints - Front and Rear 2-way Adjustable	S	S
Rear 60:40 Split Fold	S	S
Power 10-way Driver and Passenger with Lumber Support and		
Storage	S	S
-		c
Cargo Cover and Six Tie Down Loops	-	S
Lockable Glovebox with Lamp	S	S
Styling		
Floor Mats - Front and Rear	S	S
Leather Gear Shift and Steering Wheel	S	S
Trim - Salerno Leather	S	S
Audio, Communications & Instruments		
8" Colour Touch Screen with SYNC® 3 and Satellite Navigation System	S	S
8 Speakers Audio with Steering Wheel Mounted Audio Controls	S	S
USB Input and 12V Socket	s	S
,		
Bluetooth® 4 with Apple Car Play and Android Auto 5	S	S
Ford Power Start Button	S	S
Dimensions & weights		
Exterior Dimensions (mm)		
Overall Height/Length	1,501/4,867	1,501/4,867
Wheelbase	2,850	2,850
Overall Width (with mirrors/without mirrors)	2,121/1,911	2,121/1,911
Interior dimensions (mm)		
Front - Head/Leg/Shoulder Room	988/1,128 /1,469	988/1,128 /1,469
Rear - Head/Leg/Shoulder Room	992/972 /1,410	992/972 /1,410
Luggage capacity (L)	,	.,
Rear Seats Upright (Laden to package tray)	383	525
Rear Seats Upright (Laden to package tray)	N/A	633
Rear Seats Folded (Laden to roof)		
	N/A	1,508
· ·		
Vehicle masses (kg)		
Vehicle masses (kg) Gross Vehicle Mass Kerb Mass	2,250	2,295

HEV Sedan

HEV Wagon

## 5 Year / Unlimited km Warranty\*

Covers your new Ford Mondeo against defects in factory materials or workmanship for the first 60 months.

20,000 kms Service Intervals\*\*

#### $\Xi$ Normal scheduled service intervals of 20.000 kms or every 12 months, whichever comes first.

### Ford Roadside Assistance\*

For the first 36 months (unlimited kms), Ford gives owners roadside emergency service, including free accommodation or a free rental ca



Ford Customer Assistance Centre Telephone 0800 367 369

#### Finance and Lease Options

Fully maintained or non-maintained operating leases remove the worry of depreciation, inflation and do not tie up your capital in an asset. Other forms of financing are also available, including flexible deposits and repayment terms. See your Ford Dealer.



**MY FORD** 

EAR

UNLIMITED KILOMETRE WARRANT



**Go Further** 

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