

# Renault TWIZY

Plug into the positive energy





Renault TWIZY

# Times are changing

TWIZY is a two-seater, compact electric vehicle with zero emissions in use - like nothing else on the road today. It is powered by a 17hp electric motor with a smooth one-speed automatic transmission, and a light and compact lithium-ion battery pack.

TWIZY is available in two versions; Expression – TWIZY in its simplest form, and Dynamique – with the addition of gloss alloy wheels and two-toned colour collections.

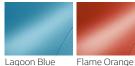
With a few simple, daring ideas and a decade of research into cleaner energy, TWIZY brings a new lease of life to better living and more fun than you'd ever imagine.

## What's your TWIZY like?

# Expression

The TWIZY you desire already exists. Focusing on the TWIZY essentials of flexibility, green energy and safety, Expression is TWIZY in its simplest form - a standalone blockbuster.

### Colours

















\*Metallic paint optional. Image shows optional scissor doors.

### 3 TWIZYs = one parking space



TWIZY is the champion of easy parking with its unbeatable compact size and turning circle. So, no need for endless trips round the block to find a space, you can now park anywhere in town. (Where permitted, naturally).

### Or maybe it's...

# Dynamique

TWIZY Dynamique considers design down to the finest details with; two-toned colour collections, coloured mirrors and diamond cut alloy wheels - the ultimate finish. With TWIZY Dynamique, chic goes hand in hand with fun.

### Colours









Lagoon Blue

Flame Orange

Diamond Black\* Snow White\*



alloy wheels





alloy wheels



\*Metallic paint Image shows optional scissor doors.

### TWIZY Dynamique colour collections

**Diamond Black** Main colour







Flame Orange Main colour



Lagoon Blue Main colour



and Black wheels

Black arches and Black wheels

White arches







Blue arches and Blue wheels





Orange arches and Orange wheels







### TWIZY features

#### Expression

#### Technology

Electronic engine immobiliser

Range indicator with eco score

Regenerative braking

Battery econometer

Battery gauge (%)

Integrated 3m cable for 3-pin domestic socket

Automatic transmission (reduction gear)

Daytime running lights

Drive and speed display

#### nterior

Airbags - driver

Lockable steering column

Seatbelts - 3-point rear seatbelt

Seatbelts - 4-point front seatbelt

Seats - front seat with anti-submarining

Headrest - built-in rear headrest

Seats - adjustable front seat with built-in headrest

Behind rear seat storage - lockable 31l Heated windscreen - quick demist

#### xterior

Disc brakes - front and rear Wind deflector - front lateral Grey 'Snowflake' wheel trim

#### Dynamique

Additional standard equipment to expression (includes core features above)

#### Interior

Floor mats - driver and passenger

#### Exterior

A choice of 14 colour collections

Alloy wheels - 13" 'Diamond' gloss black / orange / blue (depending on colour collection)

\* The Renault TWIZY range has been measured and certified to 62 miles by UTAC (Union Technique de l'Automobile du Motocycle et du Cycle) on the ECE-15 cycle. Exactly as with petrol and diesel cars, when driven under real conditions, this range will vary according to: speed, driving style, the terrain of the road, the use of electric accessories. Most of these factors can be influenced directly by the driver so as to help maximise the range of the Renault TWIZY. For example, the range will be around 50 miles using eco driving principles and 37 miles when driven under severe conditions.



### Design your own

# TWIZY

TWIZY owners are not shrinking violets. You want to stand out and be noticed. You like to be different. That's why we've introduced Design Your Own TWIZY; making the most of TWIZY's ability to stand out from the crowd like no other.

### Standard colour options



### Flags

















### **Patterns**













#### Art

















### **Animals**













### Camo













## Body wrap options



Option 1 Door only



Option 2 Door and frame

This is the ultimate in personalisation; as well as a huge range of colours, you can also choose from patterns and designs to make TWIZY truly your own. With the new website configurator, you will be able to see exactly what your TWIZY will look like before ordering.

It doesn't end there. Lots of businesses are making the most of TWIZY's ability to stand out and be noticed. The 'Do Your Own Thing' option within Design Your Own TWIZY allows them to make sure their vehicle reflects their business as fully as possible; wraps can include business names and images so possibilities are limited only by imagination.



Option 3 Door, frame rear and front



Option 4 Full wrap with your own design

### TWIZY comfort



No room for jealousy aboard the TWIZY: two people, one set of welcoming and adaptable comforts. While some like it completely open, others have a little cocoon in mind, which is why TWIZY offers optional scissor doors and a blanket for both driver and passenger. For a flood of natural light and an unrestricted panoramic view, the clear sky roof is an optional extra, too. Also available is a highly practical accessory: the hands free Bluetooth®\* kit allows you to stay connected on the go. TWIZY, a truly outstanding re-definition of openness.

## TWIZY storage



Although the cabin is compact, no space is wasted. Two gloveboxes are provided – one can be locked – and a handy 31-litre storage point behind the rear seat. Storage nets hold smaller items.

### TWIZY technology



TWIZY comes complete with a 3m extending spiral charging cable, which is stored beneath the flap at the front of the vehicle. Recharging is simple, using a standard three-pin plug to connect the vehicle to any 220V 10A domestic or workplace electricity supply. A full charge takes around 3.5 hours and delivers a real-world range of 50 miles - depending on driving conditions, your driving style and the landscape. Regenerative braking and an automatic gearbox can conserve and even increase this range. As with the entire Z.E. range, the dashboard displays remaining battery life information, so you'll always know where you stand.



Being a four-wheeled vehicle – classed as a heavy quadricycle – TWIZY is inherently more stable and offers greater protection than a scooter or motorcycle. Its height and curvy shape make it much more visible to other road users. Disc brakes all round and a low centre of gravity give good stopping power and fundamental stability. At the front, a deformable structure provides protection in the event of a collision, while the outboard wheels and lateral beams either side of the chassis give side protection. The driver is held securely in a four-point seatbelt, with a three-point belt for the passenger, and in the event of a front-end collision, the driver's airbag will deploy. The front seat also has an anti-submarining design.

#### Accessories



**TWIZY windows:** benefit from total protection in poor weather conditions thanks to this effective, high-quality accessory. These windows are fast and easy to fit at home making TWIZY even more versatile than ever.

Parrot MK9100 Bluetooth \* kit: a unique hands-free kit, combining the latest in communication technology with a range of music functions, including; wireless remote control and colour display, voice synthesiser and voice recognition, and MP3 iPod connectivity.

**Alloys:** personalise your TWIZY with 13-inch alloy wheels available in Flame Orange, Urban Blue or Gloss Black Diamond-finish.

#### NDIVIDUAL ACCESSORIES

#### Sport and Design

Alloy wheels (Flame Orange, Urban Blue, Gloss Black)

#### Protection and Comfort

Driver and passenger blanket

Front mudflaps

Protective vehicle cover

Rubber mats

Rear body coloured parking sensors

Steering wheel lock

Storage nets

TWIZY windows

#### Technology

Parrot Bluetooth\* kit with full audio and speakers

For prices, please refer to the Renault Car Price Guide available at your local dealer and on www.renault.co.uk.

<sup>\*</sup> For compatible devices, please refer to https://www.renault.co.uk/services/multimedia/bluetooth-compatibility.html in the property of the

## Standard equipment and options

	EVENESCION	DVNAMOUE
	EXPRESSION	DYNAMIQUE 
SAFETY AND SECURITY		
Airbags - driver	•	•
Disc brakes - front and rear	•	•
Electronic engine immobiliser	•	•
Handbrake lock	•	•
Lockable steering column	•	•
Seatbelts - 3-point rear seatbelt	•	•
Seatbelts - 4-point front seatbelt	•	•
Seats - front seat with anti-submarining	•	•
COMFORT AND DRIVING		
Daytime running lights	•	•
Automatic transmission (reduction gear)	•	•
Doors - scissor doors with clear base and open and close assisted movement	О	О
Headrest - built-in rear headrest	•	•
Seats - adjustable front seat with built-in headrest	•	•
Wind deflector - front lateral	•	•
Alloy wheels - 13" 'Diamond' Flame Orange	Α	•*
Alloy wheels - 13" 'Diamond' Gloss Black	<b>O/A</b>	•*
Alloy wheels - 13" 'Diamond' Urban Blue	А	•*
Clear sky roof (UV filter)	О	О
Grey Snowflake wheel trims - 13"	•	_
Heated windscreen - quick demist	•	•
Metallic paint	О	•*
Renault logos - front and rear - Chrome Blue	•	•
NTERIOR		
Black upholstery	•	•*
Floor mats - driver and passenger	O/A	•
COMMUNICATION		
Bluetooth kit with full audio and speakers	O/A	⊙/A
BUILT-IN STORAGE		
Behind rear seat storage - lockable 31 litres	•	•
Storage compartment - lockable 180 access from rear	_	_
Dashboard compartment - left side 3.5 litres	•	•
Dashboard compartment - right side - lockable 5 litres	•	•
Standard socket - accessory 12V - 65W standard socket in the left glovebox	•	•
SPECIFIC Z.E. EQUIPMENT		<u>-</u>
Battery econometer	•	•
Battery gauge (%)	•	•
Clock - digital	•	•
Drive and speed display	•	•
Integrated 3m cable for 3-pin domestic socket	•	•
Range indicator with eco score	•	•
Regenerative braking	•	

<sup>• =</sup> Standard (therefore no cost) O = Optional -= Not available A = Accessories O/A = Available as an option for factory orders and available as an accessory for built vehicles

<sup>\*</sup> Depending on colour collection

### Vital statistics

For prices, please refer to the Renault Car Price Guide available at your local dealer and on www.renault.co.uk.

				BENEFIT IN KIND	INS GROUP 1-50
Expression	13 (17)	0	62	0%**	10
Dynamique	13 (17)	0	62	0%**	11

## Options

OPTIONS		Dynamique
INTERIOR		
Floor mats - Driver and passenger	О	•
EXTERIOR		
Metallic paint	О	•*
Clear sky roof (UV Filter)	О	О
Alloy wheels (Gloss Black)	О	•*
COMFORT AND DRIVING		
Doors - scissor doors with clear base and open and close assisted movement	О	О
COMMUNICATION		
Parrot Bluetooth handsfree system	О	О
DESIGN YOUR OWN TWIZY: WRAPS IN A WIDE RANGE OF COLOURS AND PATTERNS		
Option 1: Doors only	О	О
Option 2: Doors and body side frames	О	О
Option 3: Entire vehicle	О	О
Option 4: Do Your Own Thing	О	О

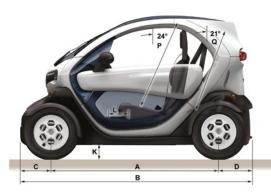
• = Standard (therefore no cost) O = Optional - = Not available \* Depending on colour collection



Combined Fuel Consumption (mpg): not applicable on electric vehicles.

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## Dimensions







BOOT VOLUME (litres)	
Boot volume	31
Left storage	3.5
Right storage	5

DIME	ENSIONED DRAWING (mm)	
Α	Wheelbase	1,686
В	Overall length	2,338
C	Front overhang	313
D	Rear overhang	339
E	Front track	1,094
F	Rear track	1,080
G	Overall width including front mudflaps	1,237
	Overall width including rear mudflaps	1,232
	Overall width including exterior mirrors / including doors	1,381 / 1,396
Н	Unladen height	1,454
H1	Unladen height with doors open min / max	1,818 / 1,980
K	Ground clearance (laden)	120
L	Front seat regulation	200
Р	Distance between H-point and top of roof	908
Q	Distance between H-point and top of roof	843

# Technical specifications

ENGINE	
Engine	MB L7e
Model version	M75
Engine number	3CG
Type approval	ACVYB0
DRIVETRAIN  Motor and drivetrain features	ZCC plactric acypehranous (industion)
Maximum power	3CG - electric asynchronous (induction) 13 kW - 17 hp
Maximum torque	57 Nm
Engine speed at max. torque	From 0 to 2100 rpm
Propulsion type	Electric
Drag co-efficient (SCx/Cd)	0.64
ACCELERATION PERFORMANCE	0.0 1
Energy recovery device	Yes
AC maximum power	6KW
Remaining autonomy indicator	Yes
Description	Gauge on the dashboard
<u> </u>	Sound when 1/8 energy remains
Alorto	Sound when 1/16 energy remains
Alerts	(+ when the battery energy reaches 5%
	the engine power limits to 15KW)
Economy mode assistance	Yes
Max speed (mph/kph)	50 / 80
50 m standing start (seconds)	6.6
0-45kph (seconds)	6.1
30-60kph (seconds)	8.1
RANGE	
Range ECE -15 UTAC* (miles)	62
Temperate (mild weather, miles)	50
Winter (cold weather, miles)	37
WEIGHT (kg)	47.4 (775)
Kerb weight	474 (375)
Kerb weight on the front	206
Kerb weight on the rear	268
Gross Train Weight (G.T.W.)	690
Max payload	115
TOWING	
Towing	Cannot be towed
AXLES	D 1 M D
Front axle type	Pseudo MacPherson - combination coil spring suspension, bump stop
Door ayle type	Pseudo MacPherson - combination coil spring
Rear axle type	suspension, bump stop
Ø stabilising bars front / rear (mm)	Front and rear : 23 mm
GEARBOX	
Gearbox type	Automatic
Туре	Gear reduction
Reduction ratio	1:9.23
Number of forward gears	1
WARRANTY	F (100 000 'l
Vehicle Drivetrain	5 years /100,000 miles
Drivetrain Datter	5 years /100,000 miles
Battery MAINTENANCE	3 years / 30,000 miles
Vehicle normal maintenance pe-	Yearly
Vehicle normal maintenance periodicity (control and maintenance)	Yearly
Vehicle normal maintenance pe- riodicity (control and maintenance) - specify the concerned parts	Yearly
Vehicle normal maintenance pe- riodicity (control and maintenance) - specify the concerned parts STEERING	Yearly Direct rack
Vehicle normal maintenance periodicity (control and maintenance) - specify the concerned parts STEERING Type	,
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Vehicle normal maintenance periodicity (control and maintenance) - specify the concerned parts STEERING Type Turning circle between kerbs (m) Number of turns of steering wheel BRAKING	Direct rack 6.8
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Vehicle normal maintenance periodicity (control and maintenance) - specify the concerned parts  STEERING  Type  Turning circle between kerbs (m)  Number of turns of steering wheel  BRAKING  ABS  Brake circuit  Front: solid discs (DP), vented discs (DV) Ø (mm)  Rear: solid discs (DP), vented discs	Direct rack 6.8 2.8  No Simple circuit DP 214mm
Vehicle normal maintenance periodicity (control and maintenance) - specify the concerned parts  STEERING  Type  Turning circle between kerbs (m)  Number of turns of steering wheel  BRAKING  ABS  Brake circuit  Front: solid discs (DP), vented discs (DV) Ø (mm)  Rear: solid discs (DP), vented discs	Direct rack 6.8 2.8 No Simple circuit
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Vehicle normal maintenance periodicity (control and maintenance) - specify the concerned parts  STEERING Type Turning circle between kerbs (m) Number of turns of steering wheel  BRAKING ABS Brake circuit Front: solid discs (DP), vented discs (DV) Ø (mm)  Rear: solid discs (DP), vented discs (DV) Ø (mm)  TYRES  Wheel size Front tyres  Rear tyres	Direct rack 6.8 2.8  No Simple circuit DP 214mm  DP 204mm  13" wheel covers or alloy wheels 125 x 80 R13
Vehicle normal maintenance periodicity (control and maintenance) - specify the concerned parts  STEERING Type Turning circle between kerbs (m) Number of turns of steering wheel BRAKING ABS Brake circuit Front: solid discs (DP), vented discs (DV) Ø (mm) Rear: solid discs (DP), vented discs (DV) Ø (mm)  TYRES Wheel size Front tyres Rear tyres BATTERY	Direct rack 6.8 2.8  No Simple circuit DP 214mm  DP 204mm  13" wheel covers or alloy wheels 125 x 80 R13
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Vehicle normal maintenance periodicity (control and maintenance) - specify the concerned parts  STEERING Type Turning circle between kerbs (m) Number of turns of steering wheel  BRAKING ABS Brake circuit Front: solid discs (DP), vented discs (DV) Ø (mm) Rear: solid discs (DP), vented discs (DV) Ø (mm)  TYRES Wheel size Front tyres Rear tyres BATTERY Battery type Battery weight Capacity (kWh)	Direct rack 6.8 2.8  No Simple circuit DP 214mm  DP 204mm  13" wheel covers or alloy wheels 125 x 80 R13 145 x 80 R13  Lithium ion 98kg 6.1 kWh
Vehicle normal maintenance periodicity (control and maintenance) - specify the concerned parts  STEERING Type Turning circle between kerbs (m) Number of turns of steering wheel BRAKING ABS Brake circuit Front: solid discs (DP), vented discs (DV) Ø (mm) Rear: solid discs (DP), vented discs (DV) Ø (mm) TYRES Wheel size Front tyres Rear tyres BATTERY Battery type Battery type Battery weight	Direct rack 6.8 2.8  No Simple circuit DP 214mm  DP 204mm  13" wheel covers or alloy wheels 125 x 80 R13 145 x 80 R13  Lithium ion 98kg

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### The Renault Z.E. Network commitment.

We've got nothing to hide.



That's why you're welcome to explore the Renault electric vehicle range and test drive the Renault Z.E. technology under real conditions. Just as a reminder:

#### The Renault Z.E. Network commits:

- To allow you to explore the electric vehicle and RENAULT Z.E. technology under real conditions: test drives, charging modes and range management
- To offer you a range of specially adapted services:
  - Complete 24/7 breakdown assistance
  - My Z.E. Connect Services
- When installing a charging station at home, we will put you in touch with an approved Z.E. Expert

#### We guarantee you:

- Warranty
  - The vehicle: 5 years/100,000 miles unlimited mileage in the first 24 months
  - The electric powertrain: 5 years/100,000 miles unlimited mileage in the first 24 months
  - The battery: 3 years/30,000 miles
- We certify that any work will be carried out by technicians trained in the Renault Z.E. range
- Entrust the disposal of batteries to a network of authorised professionals

# Renault Services

#### **5 YEARS WARRANTY**

Your Renault TWIZY is covered by a warranty package for up to 5 years\* from date of first registration with unlimited mileage during the first 24 months, then limited to a total of 100,000 miles or 5 years, whichever comes first. Your Renault Z.E. Dealer is able to repair or replace without charge, parts that are found to have a material or assembly defect that is recognised by Renault. The paintwork warranty runs for 2 years and the anti-corrosion warranty for 6 years\*.

#### 3 YEARS ROADSIDE Z.E. ASSISTANCE

Should you need it, we will provide emergency roadside repairs or tow you to the nearest Renault Z.E. Dealer. This service is available 24 hours a day for the duration of the warranty period. Assistance is provided within the UK & Northern Ireland only, at roadside or home and includes national recovery and onward travel. Renault Z.E. Assistance applies to mechanical or electrical defects which are covered by warranty.

For Renault Z.E. Assistance Terms and Conditions please visit www.renault.co.uk/assistance

#### FINANCE OPTIONS\*\*

There are a wide variety of ways in which the purchase of a new vehicle can be financed. Renault Finance offers all of them, so whether you're a fleet buyer or private buyer, Renault Finance is ideally placed to tell you which plan or combination of plans best suits your needs and circumstances.







<sup>\*5</sup> year warranty valid on new TWIZY when registered from 18th December 2019, any new cars registered before this date will receive a 3 year warranty. Exclusions and limitations apply. For Warranty Terms and Conditions please visit www.renault.co.uk/warranty.

<sup>\*\*</sup>Finance provided by Renault Finance, P.O. Box 149, Watford, WD17 1FJ. Guarantees and indemnities may be required. You must be at least 18 and a UK resident (excludes Isle of Man and Channel Islands) to apply. Subject to status, terms and conditions apply.



# Continue the TWIZY experience on **renault.co.uk**



