



VEHICLE DATA 4090KBT

Brand:	TOYOTA
Model:	YARIS 70 CITY 5p.
HP:	69
Doors:	5
Fuel:	Petrol

Date:	2017
Transmission:	Manual
Passengers:	5
KM:	35.818
Colour:	Negro

RRP IN CASH

8.900 €

FINANCED PRICE

8.000

Technical data

- THE EQUIPMENT INDICATED SERVES AS REFERENCE AND MAYNOT MATCH WITH THE DISPLAYED MODEL.
- Two headrests height adjustable front seats, three adjustable head restraints on rear seats
- Individual driver front seat with manual backrest adjustment manual longitudinal adjustment and manual height adjustment, front seat passenger individually with manual backrest adjustment and manual longitudinal adjustment
- Rear seats, three seats and forward-facing bench type with fixed bench and asymmetric folding back
- Computer with average speed, average fuel consumption, instantaneous fuel consumption and range
- Six speakers
- Roof antenna
- Audio system with AM / FM radio, CD player, RDS and CD to MP3
- Remote audio controls
- Remote trunk opening
- Front reading lights
- Trunk light
- Halogen lamp headlights
- Adjustment of headlights with manual height adjustment
- Central locking with remote control
- Multi-function steering wheel material plastic adjustable in height and depth
- Electric power steering with progressive hardening s / speed
- Ventilation system with pollen filter
- Air conditioner
- Windshield Wipers
- Front electric windows with one one-touch
- Front and rear tires of 15 inches in diameter, 175 mm wide, 65% profile and speed index: H load index: 84
- Solid paint
- Driver's door, rear (driver's side), passenger and rear (passenger side) front hinged
- Rear door hatchback
- Outside mirror driver and passenger in black / gray (not painted) with integrated electrical and intermittent setting
- Tinted windows



*We work with most financial institutions

We hand the vehicle over with a road worthy certificate (ITV - equivalent to M.O.T in the U.K.), proper documentation and one year warranty

Financing conditions: you must finance the entire vehicle in a minimum of 60 payments