

2020 TOYOTA AYGO X

VIN : JTDKGN50N***** Year : 2020 Make : Toyota Model : AYGO Trim : x Color : White

Technical Specifications

Weight : 985 Kg	DriveLine Type : FWD
Vehicle Type : Passenger car, SUV, small van	Transmission : Manual
Body Style : Hatchback sedan	Euro Norm : Euro 6d-TEMP
Doors : 5	Seats : 4
Cylinders : 3	

Engines

TYPE	DISPLACEMENT	FUEL TYPE	HORSEPOWER	FUEL ECONOMY CITY-HWY	FUEL CAPACITY	SAE NET TORQUE	CO2EMISSION
Motor 1,0 Ltr. - 53 kW KAT	998 cc	Premium petrol	72 HP	4.9 l/100km - 3.6 l/100km	35 ltr	93 Nm	93 g/km

Standard Equipment

SERIES EQUIPMENT	
✓ 3. brake light	✓ airbag driver side/passenger side
✓ airbag passenger side deactivatable	✓ alarm system for seat belts front
✓ alarm system for seat belts rear	✓ antilock braking system (ABS)
✓ body: 5-door	✓ brake assistant
✓ bumper vehicle colour	✓ cargo space cover / roll-up cover
✓ daytime running lights LED	✓ driver assistance system: hill start control (HAC)
✓ electr. brake force distribution	✓ Electronic Stability Control with traction control system (VSC with TRC)
✓ engine 1,0 liter - 53 kW catalyst	✓ exterior mirror mech. of inside adjustable
✓ front grill X-element, black matte	✓ front grill X-extension, matte black
✓ head airbag system	✓ heat protection glazing tinted
✓ Isofix mounts for child seat	✓ low emissions according to emission standard Euro 5
✓ low emissions according to emission standard Euro 6d-TEMP	✓ model refinement
✓ power outlet (12V outlet) in center console	✓ power steering
✓ rear apron, black matte	✓ rear seat hinged
✓ rear window heated	✓ rear window wiper
✓ Service system: MyT-Connected Services	✓ sidebag front
✓ steering column (steering wheel) height-adjustable	✓ tire pressure control system
✓ tire repair kit	✓ transmission 5-speed
✓ trip computer	

SPECIAL EQUIPMENT	
✓ Audio system: radio	✓ DAB-Tuner (radio reception digital)
✓ hands-free system Bluetooth	✓ universal interface (USB/iPod/AUX connection)
✓ X-business package	✓ air conditioning
✓ window lifter electric front	✓ central locking system with remote control