MAZDA BI	Γ-50		MAZDA BT-50 1.9 6MT SC ZR41 RAJ	MAZDA BT-50 1.9 6MT Mid ZR48 RB3	MAZDA BT-50 1.9 6AT Mid ZR49 RBB	MAZDA BT-50 1.9 6AT High ZR49 RBC	MAZDA BT-50 3.0 6AT High Plus ZR51 RCJ
DOM/EDED AIN			ZICT I IOT	ZIGTO RDS	ZK47 KDD	ZK47 KDC	ZK3 T KC)
POWERTRAIN			1 F 4 DOUG 16	1 E 4 DOUG 16	1 E 4 DOUG 16	1	1 E 4 DOUG 16
Engine Type				In-line 4, DOHC,16			
			Valve, VGS Turbo	Valve, VGS Turbo	Valve, VGS Turbo	Valve, VGS Turbo	Valve, VGS Turbo
			Diesel,	Diesel,	Diesel,	Diesel,	Diesel,
			(RZ4E-TC)	(RZ4E-TC)	(RZ4E-TC)	(RZ4E-TC)	(4JJ3-TCX)
Engine Capacity		СС	1.898	1.898	1.898	1.898	2.999
Maximum Power		Hp / RPM	148 / 3,600	148 / 3,600	148 / 3,600	148 / 3,600	188 / 3,600
Maximum Torque		Nm / RPM		350 / 1,800 - 2,600		· · · · · ·	
•		INIII / REIVI					
Drivetrain		<u> </u>	4WD	4WD	4WD	4WD	4WD
Transmission			6-Speed Manual	6-Speed Manual	6-Speed Automatic	6-Speed Automatic	6-Speed Automatic
Fuel Type			Diesel	Diesel	Diesel	Diesel	Diesel
Recommended Fuel			Euro 2	Euro 2	Euro 2	Euro 2	Euro 2
Fuel System			Common-rail,	Common-rail,	Common-rail,	Common-rail,	Common-rail,
,			Electronic Direct	Electronic Direct	Electronic Direct	Electronic Direct	Electronic Direct
			Injection	Injection	Injection	Injection	Injection
Fred Teals Consolition		1:4	,	,	,	-	,
Fuel Tank Capacity		Litres	76	76	76	76	76
CHASSIS		Frank	Verrille ID:	Mantilet ID:	Vantilet ID:	Mantilet ID:	Vantilet ID:
Brake Type		Front	Ventilated Disc	Ventilated Disc	Ventilated Disc	Ventilated Disc	Ventilated Disc
		Rear	Drum	Drum	Drum	Drum	Drum
Suspension Type		Front	Double Wishbones	Double Wishbones	Double Wishbones	Double Wishbones	Double Wishbones
		Rear	Leaf Springs	Leaf Springs	Leaf Springs	Leaf Springs	Leaf Springs
Steering Type			Hydraulic Power	Hydraulic Power	Hydraulic Power	Hydraulic Power	Hydraulic Power
			Assist Steering	Assist Steering	Assist Steering	Assist Steering	Assist Steering
Wheel Type			Steel	Alloy	Alloy	Alloy	Alloy
Wheel Size			16" x 6.5J	17" x 7.0J	17" x 7.0J	17" x 7.0J	18" x 7.5J
Tyre Size			205/R16C	255/65/R17	255/65/R17	255/65/R17	265/60/R18
			Full-size Steel		Full-size Alloy		Full-size Alloy
Wheel Type (Spare)			Full-Size Steel	Full-size Alloy	rull-Size Alloy	Full-size Alloy	rull-Size Alloy
DIMENSIONS			5.330	5 200	5 200	5 200	5 200
Overall Length		mm	5,320	5,280	5,280	5,280	5,280
Overall Width		mm	1,810	1,870	1,870	1,870	1,870
Overall Height		mm	1,770	1,785	1,785	1,805	1,810
Wheelbase		mm	3,125	3,125	3,125	3,125	3,125
Ground Clearance		mm	220	235	235	235	240
Wading Depth		mm	400	800	800	800	800
Gross Vehicle Weight (GVW)		kg	2,800	2,800	2,800	2,800	2.800
Curb Weight		kg	1,800	1,890	1,915	1,930	2,010
Maximum Payload		kg	1,000	910	885	870	790
Cargo Deck (at floor)	Length	mm	2,345	1,571	1,571	1,571	1,571
Cargo Deck (at 11001)	Width	mm	1,120	1,120	1,120	1,120	1,120
			465	490	490	490	490
EVERNOR	Height	mm	465	490	490	490	490
EXTERIOR			155				
Front Headlights			LED	LED	LED	Bi-LED	Bi-LED
ront Headlights On/Off Function		Auto	Auto	Auto	Auto	Auto	
Front Headlights Leveling			Manual	Manual	Manual	Auto	Auto
Daytime Running Lights			Bulb	Bulb	Bulb	LED	LED
Rear Combination Taillights			Bulb	Bulb	Bulb	Bulb	Bulb
Front Fog Lights			LED	LED	LED	LED	LED
Rear Fog Light		Bulb	Bulb	Bulb	Bulb	Bulb	
Windshield Wipers	Rain Sensing		•	•	•	•	•
domeia rripeis	Intermittent Function		Variable	Variable	Variable	Variable	Variable
Door Entry		CHOIL		·			Advanced Keyless
Door Entry			Manual Key	Keyless Remote	Keyless Remote	Advanced Keyless	
D 11 C		-					with Remote Start
Parking Sensors		Front	-	-	-	x 4	x 4
		Rear	-	x 4	x 4	x 4	x 4
Roof Rails			-	-	-	• (100 kg limit)	• (100 kg limit)
Bedliner			-	•	•	•	•
Side Steps			_		_	•	•

INTERIOR							
Engine Start / Stop Button			Key type	Key type	Key type	•	•
Parking Brake			Manual	Manual	Manual	Manual	Manual
Steering Wheel Mount	ted Switches	Audio Control	-	•	•	•	•
3		Bluetooth® Hands-Free	-	•	•	•	•
Cruise Control			-	•	•	•	with Adaptive Cruise Control
Rear View Mirror			Manual	Manual	Manual	with Auto-Dimming	with Auto-Dimming
Instrument Cluster			3.5" Colour Display	4.2" TFT-LCD	4.2" TFT-LCD	4.2" TFT-LCD	4.2" TFT-LCD
motrument cluster			Josephan Bispian	Colour Display	Colour Display	Colour Display	Colour Display
Steering Wheel Materi	ial		Urethane	Urethane	Urethane	Leather	Leather
Steering Wheel Adjust	tment		Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic
Front Air-Conditioning			Manual	Manual	Manual	Dual-Zone Auto	Dual-Zone Auto
Rear Air-Conditioning	5		-	Rear Vents	Rear Vents	Rear Vents	Rear Vents
12-Volt Power Outlets	S		•	•	•	•	•
SEATS			2	-			
Seating Capacity Front Seats	Driver	Adjustment	2 4-Way Manual	5 6-Way Manual	5 6-Way Manual	5 8-Way Power	5 8-Way Power
rioni seats	Driver	Adjustment	4-vvay ivianuai	6-vvay Manuai	6-vvay Mariuai	Adjustment (with Manual Lumbar)	Adjustment (with Manual Lumbar)
	Front Passenger	Adjustment	4-Way Manual	4-Way Manual	4-Way Manual	4-Way Manual	4-Way Manual
Rear Seats	2nd Row		-	•	•	with Center Armrest	with Center Armrest
Seat Material			Fabric (Base)	Fabric (Black)	Fabric (Black)	Fabric (Black)	Leather (Brown)
INFOTAINMENT							
Infotainment System with Voice Recognition			Radio with CD, MP3, AUX and USB	7" Infotainment system	7" Infotainment system	9" Infotainment system	9" Infotainment system
Apple CarPlay® & Android Auto™ Function *			-	•	•	•	•
AM / FM Tuner			•	•	•	•	•
Bluetooth® Hands-Free Phone and Audio Capability			•	•	•	•	•
Audio Speakers			x 2	x 6	x 6	x 6	x 8
USB Ports			x 1	x 2	x 2	x 2	x 2
Reverse Camera ADVANCED TECHNO	NOCIES .	with Guidelines	-	•	•	•	•
Remote Start	LOGIES		_		_	_	•
OFF-ROAD TECHNOL	LOGIES						
	WD / 4WD-High / 4V	VD-Low)	•	•	•	•	•
Rear Differential Lock			•	•	•	•	•
SAFETY							
SRS Airbags		Front (Driver &	•	•	•	•	•
		Passenger)				_	_
		Side (Front)	-	-	-	•	•
		Curtain (Front & Rear) Knee (Driver Only)	-	-	- -	•	•
Anti-Lock Braking Syst	tem (ARS)	Kliee (Driver Olly)	•	<u> </u>	•	•	•
Electronic Brake-Force Distribution (EBD)			•	•	•	•	•
Brake Assist (BA)			•	•	•	•	•
Electronic Stability Control (ESC)			•	•	•	•	•
Traction Control System (TCS)			•	•	•	•	•
Multi Collision Brake			-	-	-	-	•
Emergency Stop Signal (ESS)			•	•	•	•	•
Hill Launch Assist (HLA)			•	•	•	•	•
Hill Descent Control (HDC)			•	•	•	•	•
Auto Door Lock		-	•	•	•	•	
Walk Away Lock			-	-	-	•	•
		Driver & Passenger	•	•	•	•	•
Seat-Belt Warning		Rear Passengers	-	•	•	•	•
	t Anchor Daints on LT						
ISOFIX Child Restraint	t Anchor Points and To		- Immobilizar ant	•	•	•	•
ISOFIX Child Restraint Engine-Immobilizer w	rith Anti-theft System		- Immobilizer only	•	•	•	•
ISOFIX Child Restraint Engine-Immobilizer w ADVANCED SAFETY T	rith Anti-theft System TECHNOLOGIES		- Immobilizer only	<u> </u>			•
ISOFIX Child Restraint Engine-Immobilizer w ADVANCED SAFETY I Automatic High Beam	rith Anti-theft System IECHNOLOGIES In (AHB)			•	•	•	-
ISOFIX Child Restraint Engine-Immobilizer w ADVANCED SAFETY I Automatic High Beam Lane Departure Warni	rith Anti-theft System TECHNOLOGIES In (AHB) Ing System (LDWS)		-	-	-	-	•
ISOFIX Child Restraint Engine-Immobilizer w ADVANCED SAFETY I Automatic High Beam	rith Anti-theft System (ECHNOLOGIES (AHB) (ing System (LDWS) (rning (FCW)			-	-	-	•

Specification is updated as of: 7/12/2022.

All vehicle models and specification shown are for Malaysia market only. Specification shown may vary from the actual vehicles. Specification may subject to change without prior notice. Pictures shown are for illustration purposes only. It does not depict the actual vehicle.

* Android Auto will be available upon official launch of service in Malaysia Date Prepared: 7/12/2022. Prepared By: Product Marketing Division.