

Advanced Features

Smart Pedal



Diagram illustrating the Smart Pedal system. It shows a white accelerator pedal on a blue background with the text "Pedal Gas". Below it, a black inset shows the S-PDL button on the dashboard.

Pedal pintar praktis yang memungkinkan Anda untuk berakselerasi dan memperlambat kecepatan dengan nyaman dan mudah, hanya dengan menginjak dan melepas pedal akselerator saja terutama ketika melewati jalan berkelok, naik-turun, dan jalanan perkotaan yang padat.

Fungsi Smart Pedal dapat diaktifkan/non aktif melalui tombol S-PDL.



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[A.S.A] Advanced Safety Assist

The diagram illustrates eight Advanced Safety Assist (A.S.A) features arranged in a 2x4 grid. Each feature is represented by a top-down view of a car within a dashed-line frame, with a red warning triangle indicating a potential hazard. The features are:

- Collision warning & avoidance assist brake:** Shows a car approaching a pedestrian from the front.
- Lane & Roadside Departure Warning:** Shows a car drifting out of its lane towards the roadside.
- Lane Departure Prevention Control:** Shows a car drifting out of its lane.
- Pedal Misoperation control:** Shows a car approaching a wall or obstacle from the front.
- Front Departure Alert:** Shows a car approaching another car from the front.
- Stagger Alarm:** Shows a car drifting out of its lane, with a 'NEW' label in the top right corner.
- Auto High Beam:** Shows a car approaching a slower-moving vehicle from the front, with a 'NEW' label in the top right corner.
- Corner Sensors:** Shows a car with sensors at the corners, with a 'NEW' label in the top right corner.



Corner Sensors

Safety Features



Color Variants



TECHNICAL SPECIFICATION		
DIMENSION		
Dimensi (L x W x H)	[mm]	3.995 x 1.695 x 1.620
Tinggi Dasar Kendaraan	[mm]	185
Jarak Sumbu Roda	[mm]	2.525
Jarak Pijak Roda Depan/Belakang	[mm]	1.475/1.470
Radius Putar	[mm]	4.900
WEIGHT OF VEHICLE		
Berat Kosong	[kg]	1.060
Berat Muatan Maksimum	[kg]	1.435
CAPACITY		
Kapasitas Penumpang		5 Orang
Kapasitas Tangki Bahan Bakar	[Liter]	33
PERFORMANCE		
Sistem Hybrid (tipe)		Strong Series Hybrid
Mesin Bensin	Model	WA-VEX
	Jumlah Silinder	3 Inline
	Jumlah Valve	12-Valve DOHC
	Displacement [cc]	1.198
	Bore x Stroke [mm]	73,5 x 94,1
	Maks Output (PS / rpm)	82 / 5.600
	Maks Torsi (Nm / rpm)	105 / 3.200-5.200
Distribusi Bensin		EFI (Electronic Fuel Injection)
Motor Listrik	Model	EIA
	Tipe	AC Synchronous Motor
	Max Power (PS)	106
	Max Torsi (Nm)	170
Transmission Control System		Trans-Axle Hybrid
Gear Ratio	1st	2,591
	Reverse	2,591
	Final Gear Ratio	4,222
HEV Battery	Type	Lithium-ion Battery
	Voltage [v]	177,6
	Kapasitas [Ah]	4,3
	Daya [kWh]	0,74
CHASSIS		
Sistem Kemudi		Rack & Pinion with Electronic Power Steering (EPS)
Sistem Pengereman	Depan	Disc, Ventilated
	Belakang	Drum, Leading-Trailing
Sistem Suspensi	Depan	MacPherson Strut, Torsion Bar
	Belakang	Torsion Beam, Torsion Bar
Tire Size		195/65 R16
Wheel		16 inch Silver Painted Alloy
Spare Tire		Tire Repair Kit



Rocky **eSMART**
HYBRID
BELIEVE IN REAL



Sporty & Active Exterior Design



Comfort & Modern Interior

FUN DRIVE SENSATION



Storage & Luggage



REAL Hybrid

FULLY DRIVEN BY ELECTRIC MOTOR



Logo D bernuansa biru electric & emblem e-Smart hybrid berwarna biru menegaskan identitas kendaraan hybrid ramah lingkungan yang mudah dilihat dari segala sisi luar kendaraan.



Menggabungkan "e" untuk elektrifikasi dan "smart" untuk efisiensi. Mengekspresikan teknologi Real Series Hybrid berkualitas tinggi.

Daihatsu Rocky e-SMART Hybrid, digerakkan secara sepenuhnya oleh motor listrik, yang memberikan performa akselerasi yang responsif, konsumsi bahan bakar yang irit, serta ramah lingkungan.



Hybrid Electric Motor

Motor listrik dengan torsi yang besar, mengalirkan tenaga ke system penggerak, sehingga memberikan akselerasi yang responsif, namun tetap irit dan ramah lingkungan.

1.2L WA-VEX Engine

Mesin bensin dengan kapasitas 1.2 L yang dikembangkan khusus untuk menghasilkan listrik dan irit bahan bakar.

Hybrid Battery

Baterai hybrid yang memiliki kapasitas besar, mampu menghasilkan daya yang optimal untuk mendukung performa Motor Listrik.