| SPESIFIKASI / SPECIFICATION | | | C-HR | C-HR HYBRID® |
|--------------------------------------|------------------|----|---------|--------------|
| DIMENSI & BERAT / DIMENSION & WEIGHT | | | | |
| Keseluruhan / Overall | Panjang / Length | mm | 4,360 | |
| | Lebar / Width | mm | 1,795 | |
| | Tinggi / Height | mm | 1,565 | |
| Jarak Poros Roda / Wheelbase mm | | mm | 2,640 | |
| Jarak Pijak / <i>Tread</i> | Depan / Front | mm | 1,550 | |
| | Belakang / Rear | mm | 1,570 | |
| MESIN / ENGINE | | | | |
| Tipe Mesin / Engine Type | | | 2ZR-FBE | 2ZR-FXE |

| Tipe Mesin / Engine Type | | 2ZR-FBE | 2ZR-FXE | |
|--|----------------|-------------|-----------------------------------|------------|
| No. of Cylinders & Arrangement cc | | 4 Cylinders | | |
| Mekanisme Valve / Valve Mechanisme cc | | СС | 16-valve DOHC with VVT-i (intake) | |
| Isi Silinder / Displacement | | СС | 1,798 | |
| Diameter x Langkah / Bore x Stroke mm x mm | | 80.5 x 88.3 | | |
| Rasio Kompresi / Compression Ratio | | 10:1 | 13:1 | |
| Daya Maksimum / <i>Max. Power</i> | Engine Power | ps/rpm | 141/6,400 | 100/6,400 |
| Daya Maksiillolli / Max. Fower | Electric Motor | ps | - | 36 |
| Torsi Maksimum / Max. Torque kg | | kg-m/rpm | 17.4/4,000 | 14.5/4,000 |
| Bahan Bakar / Fuel | | Gasoline | | |
| Kapasitas Tangki / Fuel Tank Capacity | | ltr | 50 | 43 |

SASIS & SISTEM PENGGERAK / CHASSIS & DRIVETRAIN

| Transmisi / Transmission | | 7-speed CVT | | | |
|---------------------------------|-----------------|------------------------------|--|--|--|
| Sistem Kemudi / Steering System | | Power Assisted Rack & Pinion | | | |
| Suspensi / Suspension | Depan / Front | MacPherson Strut | | | |
| | Belakang / Rear | Double Wishbone | | | |
| Sistem Rem / Brake System | Depan / Front | Ventilated Disc | | | |
| | Belakang / Rear | Solid Disc | | | |
| Ukuran Ban / Tire Size | | 215/60R17 96H | | | |
| | | | | | |

- Untuk peningkatan mutu dan penyesuaian dengan perkembangan teknologi, PT Toyota Astra Motor sewaktu-waktu dapat mengubah spesifikasi,perlengkapan standar atau data lain dalam spesifikasi ini. / PT Toyota Astra Motor reserves the right to alter any
- Spesifikasi dan kelengkapan dapat berbeda dengan gambar di brosur ini, tergantung model kendaraan. / Details and specifications may differ from the picture shown, depending on models.

PILIHAN WARNA / COLOR OPTIONS

Green Metallic with Sporty Black Roof

Blue Metallic with Sporty Black Roof Red Mica with Sporty Black Roof



White Pearl Crystal Shine



Attitude Black Mica

Metal Stream Metallic

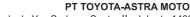
Authorized Toyota Dealer



Toyota didukung oleh sales outlet dan layanan purna jual (service & spare part) yang tersebar di seluruh Indonesia dan selalu siap melayani Anda. Untuk mengetahui dealer Toyota terdekat di kota Anda, hubungi Toyota Customer Care atau Akses Website dan M-Toyota.





















ALL NEW C-H-AR HYBRID

The combination of advanced 4th generation Toyota Hybrid Synergy Drive and Toyota New Global Architecture (TNGA) with sophisticated design, creating you a smart way to enjoy pleasured driving experience.



A NEW DEFINITION OF SATISFACTION

All New C-HR Hybrid is designed to give you an ultimate driving pleasure with uncompromised satisfaction.



EV MODE FOR HYBRID TYPE SPORT MODE & ECO MODE FOR ALL TYPE

Exceptional Driving Experience

Powerful drive and smooth ride created by the engine and battery power, work seamlessly for maximum performances to conquer every journey.

O Drive Further

Improved fuel efficiency through the advanced Hybrid Synergy Drive. Let you explore the world even further.

Feel the Serenity

right from the start.

For a Greener Earth

Safer and greener earth by driving an environmental friendly vehicle.

Embrace the sensation of battery powered soundless driving experience

DRIVER-PLEASURE ORIENTED



SENSE OF UNITY BETWEEN THE DRIVER AND VEHICLE HAS BEEN CREATED

WITH 4.2" TFT COLOR MID

ENGINE PERFORMANCE

C-HR

ENGINE 2ZR-FBE

POWER AND FUEL.

All New C-HR HV

DELIVERS EXCELLENT BALANCE OF

ENGINE 2ZR-FXE | THE 4TH GENERATION HYBRID THE POWERFUL TOYOTA HYBRID TECHNOLOGY ENGINE ENSURES A HIGH LEVEL OF

DRIVABILITY, PERFORMANCE, SMOOTHNESS, QUIETNESS, AND FUEL EFFICIENCY.



DISTINCTIVE DIAMOND DESIGN



CAPTIVATING BULB COMBINATION LAMP WITH 1 POINT LED

ATTRACTIVE MANUAL LEVELING

EXQUISITE DIAMOND DESIGN



FIERCE BI-BEAM LED HEADLAMP

STUNNING LED REAR COMBINATION LAMP



BOUNDLESS INTERIOR DESIGN

DETAILS AND TEXTURES CREATING A CALM AND COOL ATMOSPHERE



HYBRID SYNERGY DRIVE TECHNOLOGY



TOYOTA NEW GLOBAL ARCHITECTURE IS TOYOTA'S MISSION IN CONTINUOUSLY MAKING "EVER BETTER CARS". THE IMPROVED CAR'S CORE STRENGTH COMPONENTS ENHANCE THE VEHICLE'S PERFORMANCE AND

steering responsiveness and a more comfortable ride.

NEW SUSPENSION: Optimization of wheel motion gives better LOW CENTER OF GRAVITY: Ensures precise handling and agility to facilitate comfort ride experiences.

Reduce flexing movements to deliver a stable Comfortable driving moments created by the excellent driving experiences in any road conditions. visibility, broad space, and openness feeling.

