

SUBARU

Confidence in Motion

Every Subaru is a promise. It is a guarantee of style, performance, safety and technological superiority. When you get behind the wheel of a Subaru, you are immersed in a driving experience that takes you to a new level of automotive excellence.
This is what we call Confidence in Motion.



THE NEW **SUBARU**

BRZ

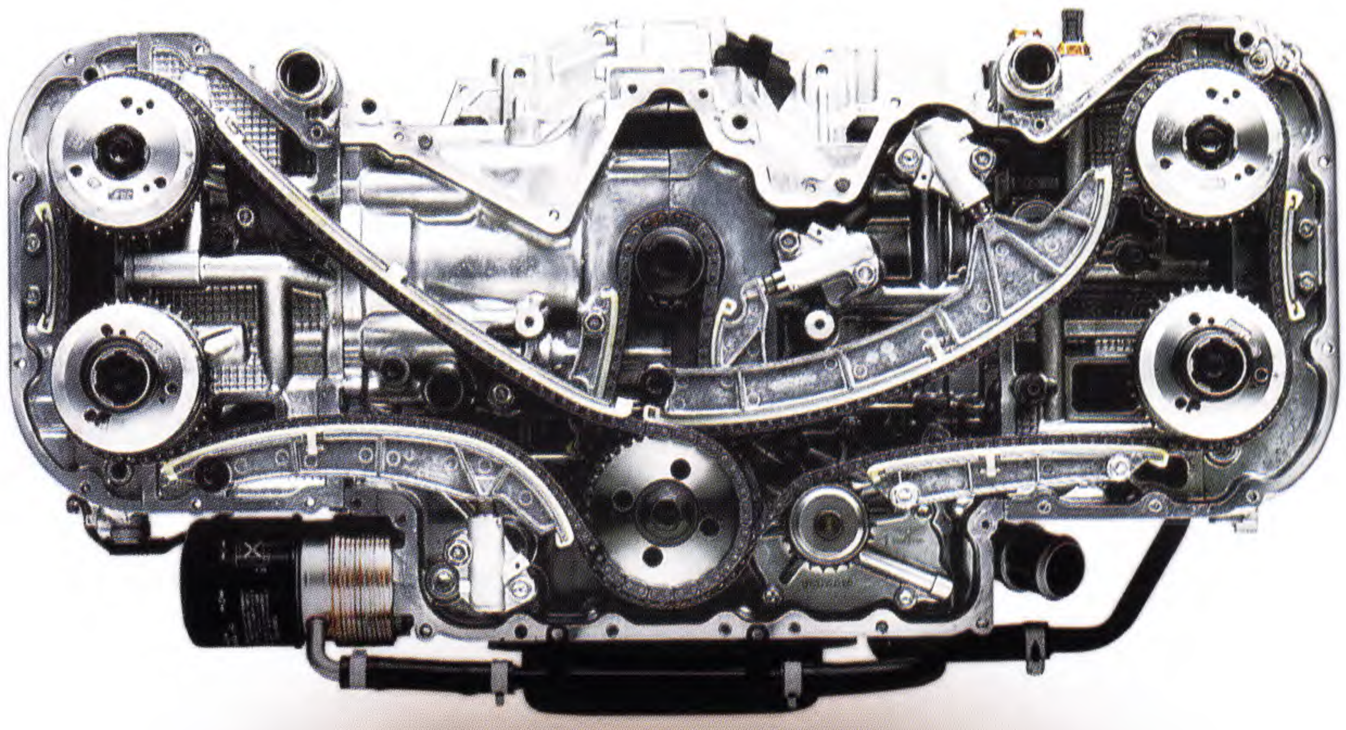
Lineup	2.0 6MT	2.0 6AT
DIMENSION (L × W × H) mm	4,240 × 1,775 × 1,425	
ENGINE	Horizontally-Opposed, 4-Cylinder, 4-Stroke, DOHC 16-valve, Petrol Engine	
CAPACITY (cc)	1,998	
MAX. OUTPUT (PS/ rpm)	200/ 7,000	
MAX. TORQUE (Nm/ rpm)	205/ 6,400-6,600	
TRANSMISSION	6MT, RWD	6AT, RWD

A Rear-Wheel Drive sports car, featuring the Horizontally-Opposed Boxer engine. It was developed to bring to the world a sports car with superior steering response and driving pleasure that everyone can experience. The Subaru Boxer engine in the BRZ was positioned even lower than other Subaru models so that the BRZ has one of the lowest possible centers of gravity on the market today. This low center of gravity produces astonishing handling character and combined with a light-weight chassis, BRZ realises Subaru's aim for "Pure Handling Delight" – the driving experience taken to a new level.

The BRZ images are representational of the concept model only. Actual vehicle will be arriving to a showroom near you. Check with your dealer for more details.

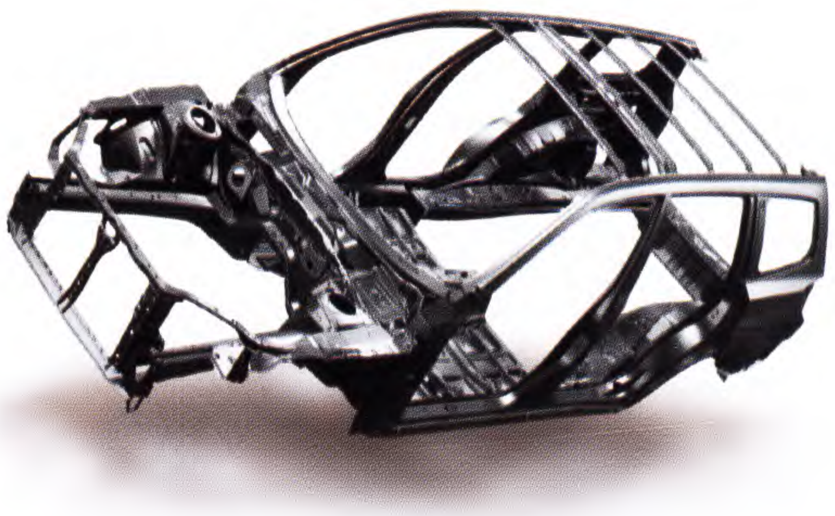
SUBARU

UNIQUE TECHNOLOGY



BOXER ENGINE

Subaru's BOXER® engine combines balance with power and efficiency, providing excellent acceleration response with a high level of torque even at low speeds. Already in its third generation, Subaru's highly acclaimed Horizontally-Opposed engine now features a long stroke design for better fuel efficiency. The BOXER® engine's layout allows the engine to be positioned in-line with the drivetrain for maximum transfer of power. With pistons moving horizontally, this engine has a flat, low profile, which provides a lower centre of gravity than other designs for quick handling response and confident cornering.



ALL-AROUND SAFETY

Subaru is known for enhanced safety features for its models. Its unique ring-shaped reinforcement frame body and the use of high tensile steel which allows reduction in weight, higher collision safety performance to impacts from all directions, and enhanced passenger safety.



SYMMETRICAL ALL-WHEEL DRIVE

Every Subaru comes standard with Symmetrical All-Wheel Drive for better stability, efficiency and a quicker response to slippery conditions. Symmetrical All-Wheel Drive has the engine mounted in-line with the drivetrain, delivering a seamless transfer of power to all four wheels.