

ISUZU ENGINE SERIES



The Heart of Every Drive

Established in 1916, Isuzu is one of the pioneering brands in the Japanese automotive industry. With more than 100 years of automotive manufacturing, every Isuzu runs on tried and tested 'Truck DNA' – a combination of durability, reliability, and fuel efficiency developed over a century of production engineering.

ISUZU
ENGINES

ISUZU ENGINE LINE-UP

Tested and proven to drive one's business goals through quality performance and support tailored to every niche.

AUTOMOTIVE



4HF1

110 kW (148 PS) @2600 rpm

APPLICATION: Repowering of Light Duty truck (NPR/NQR/NKR)



6WG1

381.8 kW (512 PS) @1800 rpm

APPLICATION: Repowering of Heavy Duty truck

INDUSTRIAL



4LE2

39.1 kW (52 PS) @3000 rpm

APPLICATION: Agricultural equipment

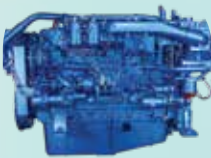


6BG1TRW

121.6 kW (163 PS) @1800 rpm

APPLICATION: General power, Industrial & Agricultural machineries.

MARINE



UM6WG1

377-485 kW (512-659 PS) @1800-2100 rpm

APPLICATION: Fishing, Passenger and Cargo vessels



UM6BG1

154-210 kW (210-285 PS) @2600-2700 rpm

APPLICATION: Fishing, Passenger and Cargo vessels



UM6HE1

235-257 kW (320-350 PS) @2700-2800 rpm

APPLICATION: Passenger, Ferry & Fishing vessels

Value Added Services



Customer Support Available Nationwide



Technical Assistance During Start-Up



Free Delivery

Dealership:

ISUZU PHILIPPINES CORPORATION

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