NEW GENERATION
YANMAR JH-CR SERIES
40 - 45 - 57 - 80 - 110 MHP

Clean  Interconnective  Quiet  Powerful  Fuel Efficient
JH-CR Series
MARINE COMMON-RAIL ENGINES

State-of-the-art technology
YANMAR’s new generation JH-Common Rail Series with class leading features out performs its competition. Compact, powerful, smooth, quiet, efficient and interconnective, the JH-CR Series is perfect for any application whether rib, tender, sailboat or catamaran, new or re-power.

With over a 100 years of innovation, unequaled reliability, and the largest marine engine global service network, choosing a YANMAR ensures you will enjoy many safe and carefree years on the water.

YANMAR MARINE INTERNATIONAL B.V.
is pleased to offer you an additional three years of YANMAR Limited Warranty for the complete JH-CR engine series. Please check the Limited Warranty Handbook for full terms and conditions. Or contact the authorized YANMAR distributor/dealer in your area.

PROVEN MARINE TECHNOLOGY
www.yanmarmarine.com

3JH40
RATED OUTPUT 29.4 KW / 40 MHP
RATED SPEED 3000 RPM
DISPLACEMENT 1.642 L (100 CU IN)
CYLINDERS 3 IN-LINE
BORE X STROKE 88 MM X 90 MM
TYPE 4-STROKE, VERTICAL, WATER COOLED DIESEL ENGINE

4JH45
RATED OUTPUT 33 KW / 45 MHP
RATED SPEED 3000 RPM
DISPLACEMENT 2.19 L (134 CU IN)
CYLINDERS 4 IN-LINE
BORE X STROKE 88 MM X 90 MM
TYPE 4-STROKE, VERTICAL, WATER COOLED DIESEL ENGINE

4JH57
RATED OUTPUT 42 KW / 57 MHP
RATED SPEED 3000 RPM
DISPLACEMENT 2.19 L (134 CU IN)
CYLINDERS 4 IN-LINE
BORE X STROKE 88 MM X 90 MM
TYPE 4-STROKE, VERTICAL, WATER COOLED DIESEL ENGINE

4JH80
RATED OUTPUT 59 KW / 80 MHP
RATED SPEED 3200 RPM
DISPLACEMENT 2.0 L (122 CU IN)
CYLINDERS 4 IN-LINE
BORE X STROKE 84 MM X 90 MM
TYPE 4-STROKE, VERTICAL, WATER COOLED DIESEL ENGINE

4JH110
RATED OUTPUT 81 KW / 110 MHP
RATED SPEED 3200 RPM
DISPLACEMENT 2.0 L (122 CU IN)
CYLINDERS 4 IN-LINE
BORE X STROKE 84 MM X 90 MM
TYPE 4-STROKE, VERTICAL, WATER COOLED DIESEL ENGINE

Clean
Surpassing strict global emission standards for virtually odor and smoke free operation.

Interconnective
Uniquely engineered to integrate with the latest electronic components and multi-function displays for advanced engine monitoring and control.

Quiet
Harnessing cutting-edge technology to create extremely low vibration and noise levels.

Powerful
Offering exceptionally responsive performance and control due to superior torque levels.

Fuel Efficient
Minimizing consumption and optimizing performance with precise, digitally-controlled fuel injection.