

Specifications	1.0L 100HP	1.0L 100HP	1.0L 100HP
Compression ratio	18.5:1		
Fuel pre-filtration requirement	Not required but feasible		
Fuel lift pump	On engine		
High-pressure fuel pump	Bosch CP 4.2 w/ integrated gear lift pump		
Valves per cylinder	4		
Pistons	Oil jet coated		
Fuel injectors	Bosch CR3 2.20 (Common)		
Air inlet (port size)	Filtered and silenced		
Turbocharger	Honeywell VGT		
Engine and turbocharger coating	Dished coated		
Coolers CAC, oil, fuel and engine	Tube and shell		
Rawwater pump/flow rate (m³)	30 (3.3)		
Peak torque at rpm (ft)	431 ft-lb @ 2000 rpm	540 ft-lb @ 2000 rpm	594 ft-lb @ 2000 rpm
Oil pump volume	8.5L		
Oil pump range	1.0L		
Oil maintenance interval hr	200		
Flywheel size (mm (in))	210 (2.142)		
Flywheel housing	140.8		
Electrical system	12V 100A		
Engine stop	ECU Controlled		
Engine Control Unit (ECU)	Bosch EDC17		
Throttle and shift	Mercury DPL or mechanical cable		
Helm and gauge compatibility	Mercury SmartCraft		
Mercury JoyStick Plotting - Inboard & SternDrive	Compatible		
Engine and ECU covers	Texture coated aluminum protects engine and provides step-capable platform		
Inboard 2P 60A	1.25, 1.56, 2.00, 2.54, 2.68		
Inboard 2P 68	1.25, 1.75, 2.19		
Inboard 2P 60V	1.25, 1.56, 1.99		
Inboard 2P 45C	1.00		
Sensors	Crank & cam position, intake manifold pressure/temp, compressor outlet temp, exhaust gas temp, fuel temp, oil pressure, water in fuel (WIF), oil pressure/temp, coolant temp, rawwater pressure/temp, atmospheric pressure		

TORQUE & POWER (Full load at crankshaft)



BOAT LOAD FUEL CONSUMPTION



Model	Exhaust Options	Crank Power		Fuel flow @ Rated Speed L/hr (Gallons)	Rated RPM	RPM Speed (km/h)	Max Rated Engine Speed (RPM)	Emissions Ratings (See also next page)		
		HP	kW					CO ₂	NO _x	PM ₁₀
170	Exhaust Inboard	170	125	11.5 (9.3)	3600		3000	Tier 3		
230	Exhaust Inboard	230	169	49 (12.8)	3600	650	4200	Tier 3	IMO 2	Tier 2
270	Exhaust Inboard	270	199	55 (14.3)	3600					

ENGINE DIMENSIONS - INBOARD



ENGINE DIMENSIONS - STERNDRIVE



1970 Mercruiser Engine Spec

South Kensington Museum London



1970 Mercruiser Engine Spec:

NBS Special Publication ,1968 **An Index of U.S. Voluntary Engineering Standards, Supplement 1** William J. Slattery,1972 **An Index of U.S. Voluntary Engineering Standards. Supplement** William J. Slattery,1972 An Index of U.S. Voluntary Engineering Standards William J. Slattery,1972 **A Manual of Marine Engineering** Albert Edward Seaton,1886 **The Shipbuilder and Marine Engine-builder** ,1926 *A Manual of Marine Engineering: Comprising the Designing, Construction, and Working of Marine Machinery. 5. Ed* Albert Edward Seaton,1886 *Specifications and Drawings of Patents Relating to Electricity Issued by the U. S. ,*1886 *Catalogue of the Special Loan Collection of Scientific Apparatus at the South Kensington Museum ,*1876 Catalogue of the Special Loan Collection of Scientific Apparatus at the South Kensington Museum South Kensington Museum London,1876 **Catalogue of the Special Loan Collection of Scientific Apparatus at the South Kensington Museum** South Kensington Museum,1876 *Marine Engineer and Motorship Builder* ,1899 **The Marine News** ,1955 *Steamship and Other Power Vessels* ,1896 *The Shipbuilder and Marine Engine-builder* ,1959 *Marine Gasoline Engines and Equipment* Ferro Machine and Foundry Co,1907 **Marine Engineering News** ,1876 A Manual of Machine Drawing and Design David Allan Low,Alfred William Bevis,1898 **The American Exporter** ,1931 Machinery Market ,1953

The book delves into 1970 Mercruiser Engine Spec. 1970 Mercruiser Engine Spec is an essential topic that needs to be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into 1970 Mercruiser Engine Spec, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:

- Chapter 1: Introduction to 1970 Mercruiser Engine Spec
- Chapter 2: Essential Elements of 1970 Mercruiser Engine Spec
- Chapter 3: 1970 Mercruiser Engine Spec in Everyday Life
- Chapter 4: 1970 Mercruiser Engine Spec in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of 1970 Mercruiser Engine Spec. This chapter will explore what 1970 Mercruiser Engine Spec is, why 1970 Mercruiser Engine Spec is vital, and how to effectively learn about 1970 Mercruiser Engine Spec.
3. In chapter 2, this book will delve into the foundational concepts of 1970 Mercruiser Engine Spec. This chapter will elucidate the essential principles that must be understood to grasp 1970 Mercruiser Engine Spec in its entirety.
4. In chapter 3, the author will examine the practical applications of 1970 Mercruiser Engine Spec in daily life. The third chapter will showcase real-world examples of how 1970 Mercruiser Engine Spec can be effectively utilized in everyday scenarios.
5. In chapter 4, the author will scrutinize the relevance of 1970 Mercruiser Engine Spec in specific contexts. The fourth chapter will explore how 1970 Mercruiser Engine Spec is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, the author will draw a conclusion about 1970 Mercruiser Engine Spec. The final chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of 1970 Mercruiser Engine Spec.

https://auld.rmjm.com/book/detail/Documents/John_W_Lennon_Eine_Biographie.pdf

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1970 Mercruiser Engine Spec Introduction

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