

SPECIFICATIONS		4JB1	4HF1	6HH1		
Type		4-Cycle, Water-cooled, OHV, Direct-Injection, DIESEL	4-Cycle, Water-cooled OHC, Direct-Injection, DIESEL			
Number of Cylinders		4	4	6		
Bore x Stroke	mm	93x102	112x110	115x132		
Displacement	liters	2.8	4.334	8.226		
Maximum Output	ps / rpm	80 / 3,600	120 / 3,200	200 / 2,850		
Maximum Torque	kg.m / rpm	17.0 / 2,000	29.0 / 1,800	51.0 / 1,700		
Air Intake System	Naturally Aspirated		Naturally Aspirated			
Lubrication System	Full Forced Pressure Feed Type					
Oil Pump	Gear Type					
Lubrication Oil Capacity	liters	8.1	9.0	15.0		
Cooling System	Pressurized Centrifugal Water Pump Type					
Fuel System	By Plunger and Nozzle, High-Pressure Solid Injection Type					
Injection Pump	Bosch "A" Type, Mechanical					
Electrical System	Volts	12	24			
Starter	v-kW	12-2.0	24-4.0	24-4.5		
Alternator	AMP	60	50	40		
Dry Weight	kg	230	335	525		
Overall Length	mm	739	830	1272		
Overall Width	mm	539	605	675		
Overall Height	mm	762	750	835		
Axle Studs		6	5	8		
Suggested Applications	Jeepney repowering; standard non-aircon jeepney; local AUV		Jeepney repowering; jumbo jeepney aircon or standard non-aircon; light-truck repowering	Bus repowering; bus aircon or standard non-aircon; medium truck repowering		
Other Available Powertrain	Transmission - front axle - rear axle including other major powertrains					

4hf1 Engine Timming Guide

Thomas Herbert Russell

4hf1 Engine Timming Guide:

Ignition, Timing and Valve Setting Thomas Herbert Russell,1913 *Ignition, Timing and Valve Setting* Thomas Herbert Russell,2017-11-25 Excerpt from Ignition Timing and Valve Setting A Comprehensive Illustrated Manual of Self Instruction for Automobile Owners Operators Repairmen and All Interested in Motoring Advancing and Retarding the Ignition The Trembler Coil Theory The Sparking Plug Wiring Connecting to Ground etc Magneto ignition The Armature Winding Generation of the Current The Armature Spindle The Bosch Arc Light Armature Action of the System Dual Ignition etc About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works **Ignition, Timing and Valve Setting** Thomas Herbert Russell,2013-10-01 This is a reproduction of a book published before 1923 This book may have occasional imperfections such as missing or blurred pages poor pictures errant marks etc that were either part of the original artifact or were introduced by the scanning process We believe this work is culturally important and despite the imperfections have elected to bring it back into print as part of our continuing commitment to the preservation of printed works worldwide We appreciate your understanding of the imperfections in the preservation process and hope you enjoy this valuable book

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