

OFFER

C4.4 Industrial Engine S/N: 4441-UP

Configuration:

Spares - <http://brovertex.com> | Tech Library - <http://engine.od.ua> | Mariners support - <http://marengine.com>

Disassembly and Assembly - Step by step instruction with photos, drawings and instruments

Specification - Drawings with clearances, gaps and torques

Systems Operation Testing and Adjusting - How works, testing and adjusting the engine mechanism and engine in operation and after repair.

Troubleshooting - Very important manual for repair, testing and adjusting of the engine.

Remarks: *All free Manuals and Bulletins are included in FULL SET of documents.*

I OPERATION AND MAINTENANCE MANUAL				
<i>Media Number</i>	<i>Manual</i>	<i>Machine / Engine / Mechanism / Comments</i>	<i>Pages</i>	<i>\$ Price</i>
SEBU8180-01	Operation and Maintenance Manual	C4.4 Industrial Engine.	111	\$8
FREE DOWNLOAD	Operation and Maintenance Manual.	Important Operation and Maintenance manuals (Cold Weather Recommendations for All Caterpillar Machines, Caterpillar Machine Fluids Recommendations, Caterpillar Filters Recommendations), General Information, Special Instructions. Check, download, and use.		LINK
			Operation and Maintenance Manuals: \$8	
			Full Operation and Maintenance manuals order discount: -\$1	
			For payment: \$7	
			JOB takes 1 working hours	
II SERVICE (REPAIR) MANUALS - Basic Manuals KENR6217				
<i>Media Number</i>	<i>Manual</i>	<i>Machine / Engine / Mechanism</i>	<i>Pages</i>	<i>\$ Price</i>
KENR6216-01	Disassembly and Assembly	C4.4 Industrial Engine.	489	\$24
UENR3262-00	Disassembly and Assembly	Seal Installation	65	\$2
REN9961-01	Specification	C4.4 Industrial Engine.	117	\$12
SEN3130-16	Specification	Torque Specifications for All Caterpillar Products. This is additional information for Specification Manuals	45	\$2
REN9965-03	Systems Operation Testing and Adjusting	C4.4 Industrial Engine.	164	\$12
SEN9969-05	Troubleshooting	C4.4 and C6.6 Industrial Engines and Engines for Caterpillar Built Machines	458	\$18
	Schematic			
REN9964-01	Main Schematic	C4.4 Industrial Engine Electrical System		\$2
REN9964-01	Collage Schematic	C4.4 Industrial Engine Electrical System		\$2

Symbols	Systems Operation. Schematic.	Fluid Power and Electrical Graphic Symbols SENR3981-04. This is important manual for reading and understanding Caterpillar's Schematics. Dictionary of Pictograph Symbols SEBD0400-03. This is important manual for reading and understanding Caterpillar's Pictograph Symbols.	208	\$2
SEHS8402-02	CONVERSION CHART	Thousandths (Inch) to Hundredths (Millimeter)	5	free
Glossaries	Technical Glossaries. Free download of what you really need.	Technical Dictionaries: English-German-French-Italian-Spanish / Spanish-German-English-French-Italian / German-English-French-Italian-Spanish / French-German-English-Italian-Spanish / Italian-German-English-French-Spanish / Caterpillar Master Glossary	193	free
			SERVICE MANUAL BASIC:	\$76
			Full basic manual order discount:	-\$8
			For payment:	\$68
			JOB takes 1 working hours	
III	Additional Manuals & Special Instructions recommended by CAT for repair.			
Media Number	Manual	Machine / Engine / Mechanism	Pages	\$ Price
SI	Special Instructions.	Set Special Instructions for your specific engine recommended by CAT for repair of this engine model .	200	free
KENR6938-05	Special Instruction	High Leakoff of the Electronic Unit Injector{1251, 1290}	5	
KENR6938-09	Special Instruction	High Leak-off of the Electronic Unit Injector on C6.6 and C4.4 Engines {1251, 1290}	19	
REHS0970-03	Special Instruction	Cross-Reference for Electrical Connectors {7553}. This is Very useful Special Instruction for repair and order provides a listing of Electrical Connectors and the corresponding Caterpillar part numbers. The electrical connectors that are listed in this Special Instruction are grouped by the type of connector and the number of pins that are used in each connector. All engines.	86	
REHS3721-03	Special Instruction	Procedures for Diagnosis of Turbochargers{1052, 1052, 1053}	13	
REHS3724-00	Special Instruction	Removal and Installation of Electronic Unit Injectors{1290}	2	
REHS3730-00	Special Instruction	New Secondary Fuel Filter{1261}	3	
REHS3741-00	Special Instruction	Thermal Stability and Oxidation Stability of Diesel Fuel{1280}	4	
REHS3742-02	Special Instruction	An Additional Fuel Filter is Available for Certain C4.4 and C6.6 Engines{1261}	5	
REHS3749-00	Special Instruction	Diagnostic Process for Fuel Rail Pressure Sensor{1718}	9	
REHS3751-01	Special Instruction	Servicing the Outlet Check Plugs on the Fuel Injection Pump on C6.6 and C4.4 Engines{1251, 1290}	8	
REHS3756-00	Special Instruction	Changes to the Engine ECM Configuration File for 3054E, 3056E, C6.6 and C4.4 Engines{1901}	11	
REHS3827-00	Special Instruction	Procedure to Handle and Ship Diesel Particulate Filters (DPF) and Catalytic Converter Mufflers (CCM){1091, 1091}	2	
REHS3828-00	Special Instruction	Storage Procedure for Caterpillar Products{1000, 1250, 1350}	12	
REHS5025-02	Special Instruction	A New Torque Value Is Used for the Fuel Pressure Regulator Valves on Certain Diesel Engines{1251, 1290}	4	
REHS5712-01	Special Instruction	Checking the High-Pressure Relief Valve for Leakage on C6.6 and C4.4 Engines{1288}	4	

