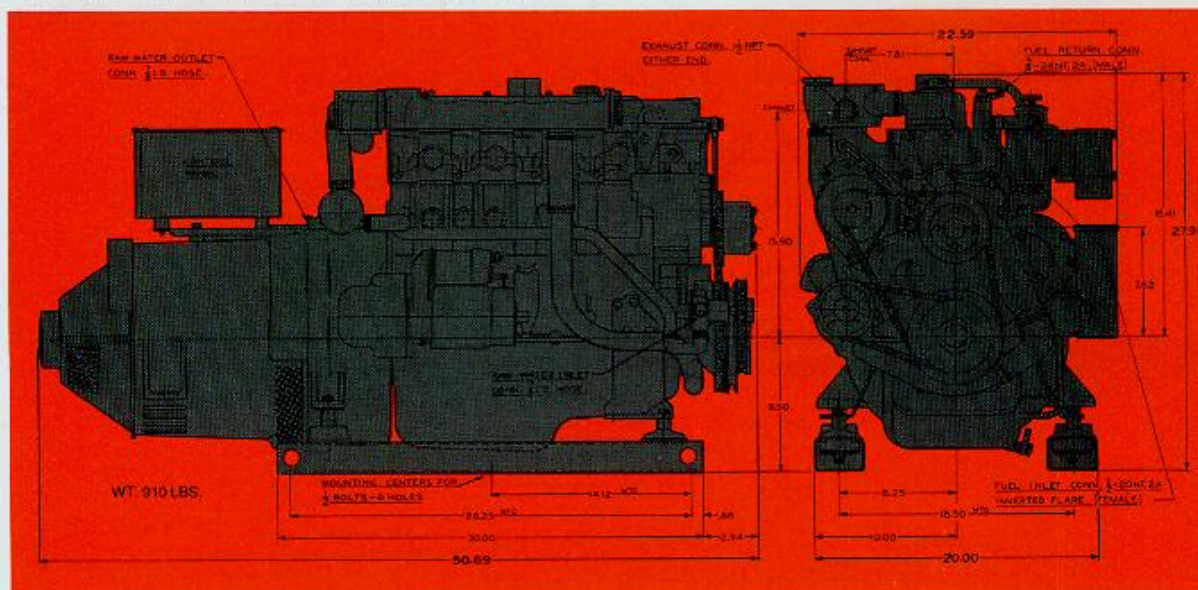


WESTERBEKE 20 KW MARINE DIESEL GENERATOR

RECONNECTABLE BRUSHLESS ALTERNATORS

MODEL	ELECTRICAL CHARACTERISTICS					RATINGS		ENGINE	
	VOLTS	AMPS	HERTZ	PHASE	WIRE	1.0 POWER FACTOR	RPM	START	
WTA-20-614	120/240	166/83	60	1	4	20KW	1800	Remote	
WTA-20-634	120/240*	48	60	3	4	20KW	1800	Remote	
WTA-16-514	220	160/80	50	1	4	16KW	1500	Remote	
WTA-16-534	220/380*	46	50	3	4	16KW	1500	Remote	

*12 Lead reconnectable adjustable for 60 or 50 HERTZ operation.



ENGINE

Engine Type . 4 cycle, 4 cylinders, water cooled diesel
 Displacement 154 C.I.D.
 Compression Ratio 21:1
 Combustion Chamber Swirl Type
 Injection Pump Bosch Type
 Governor Mechanical, built in pump, yields
 frequency regulation of $\pm 2\%$
 Power Available 40 HP @ 1800 RPM
 Engine fitted and piped for self priming

ALTERNATOR

Type Rotating field
 Insulation Class F
 One piece housing assures perfect alignment.
 High flow centrifugal fan assures ample cooling air.
 Solid state regulator, moisture proof, controls voltage
 to $\pm 2\%$.

STANDARD EQUIPMENT

12 Volt 55 Ampere Alternator • Fresh Water Cooling
 System • Coolant Recovery Tank • Air Intake Silencer
 • 12 Volt Starting Motor • Vibration Isolators • Water In-
 jected Elbow • Operators Manual • Hi Water Temp.
 and Lo Oil Pressure Shutdown • Hi Exhaust Temp.
 Shutdown.



STANDARD MOUNTED PANEL



OPTIONAL
 "SOUND GUARD"
 SOUND ENCLOSURE
 64" x 32" x 26" overall
 Weight 185 pounds

OPTIONAL EQUIPMENT

Hydro Hush Silencer • Remote Instrument Panel • 15'
 Cable for Remote Panel • "Sound Guard" • Ship to
 Shore Transfer Switch.

Contact your Westerbeke Representative

or Contact the . . .



J. H. WESTERBEKE CORP.

AVON INDUSTRIAL PARK, AVON, MA 02322 • (617) 588-7700
 CABLE: WESTCORP, AVON • TELEX: 92-4444

