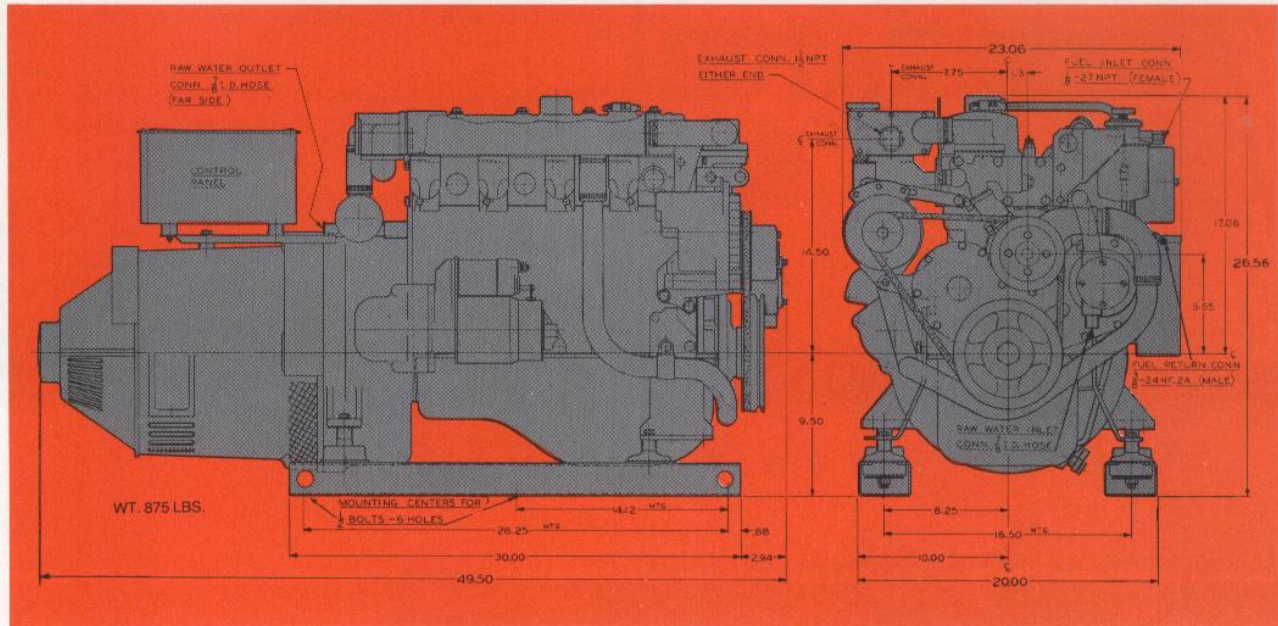


RECONNECTIBLE BRUSHLESS ALTERNATORS

	ELECTRICAL CHARACTERISTICS					RATINGS		ENGINE	
Model	Volts	Amps	Hertz	Phase	Wire	1 Hour Rating	Continuous Rating	RPM	Start
WTA-15-614	120/240	125/62.5	60	1	4	15 kw	12.5 kw	1800	Remote
WTA-15-634	240	45	60	3	4	15 kw .8 PF	12.5 kw .8 PF	1800	Remote
WTA-12-514	120/240	100/50	50	1	4	12 kw	9.6 kw	1500	Remote
WTA-12-534	240	36	50	3	4	12 kw .8 PF	9.6 kw .8 PF	1500	Remote



Engine Type	... 4 cycle, 4 cylinders, water cooled diesel
Displacement	 134.8 C.I.D.
Compression Ratio	 21:1
Combustion Chamber	 Swirl Type
Injection Pump	 Bosch Type
Hand Primer	 Mounted on top of fuel filter
Governor	. Mechanical, built in pump, yields frequency regulation of $\pm 2\%$
Power Available	 30 HP @ 1800 RPM

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
 $\pm 2\%$.

12 Volt 55 Ampere Alternator • Fresh Water Cooling System • Coolant Recovery Tank • Air Intake Silencer • 12 Volt Starting Motor • Vibration Isolators • Water Injected Elbow • Operators Manual



STANDARD MOUNTED PANEL



**OPTIONAL
"SOUND GUARD"
SOUND ENCLOSURE**

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 . . .