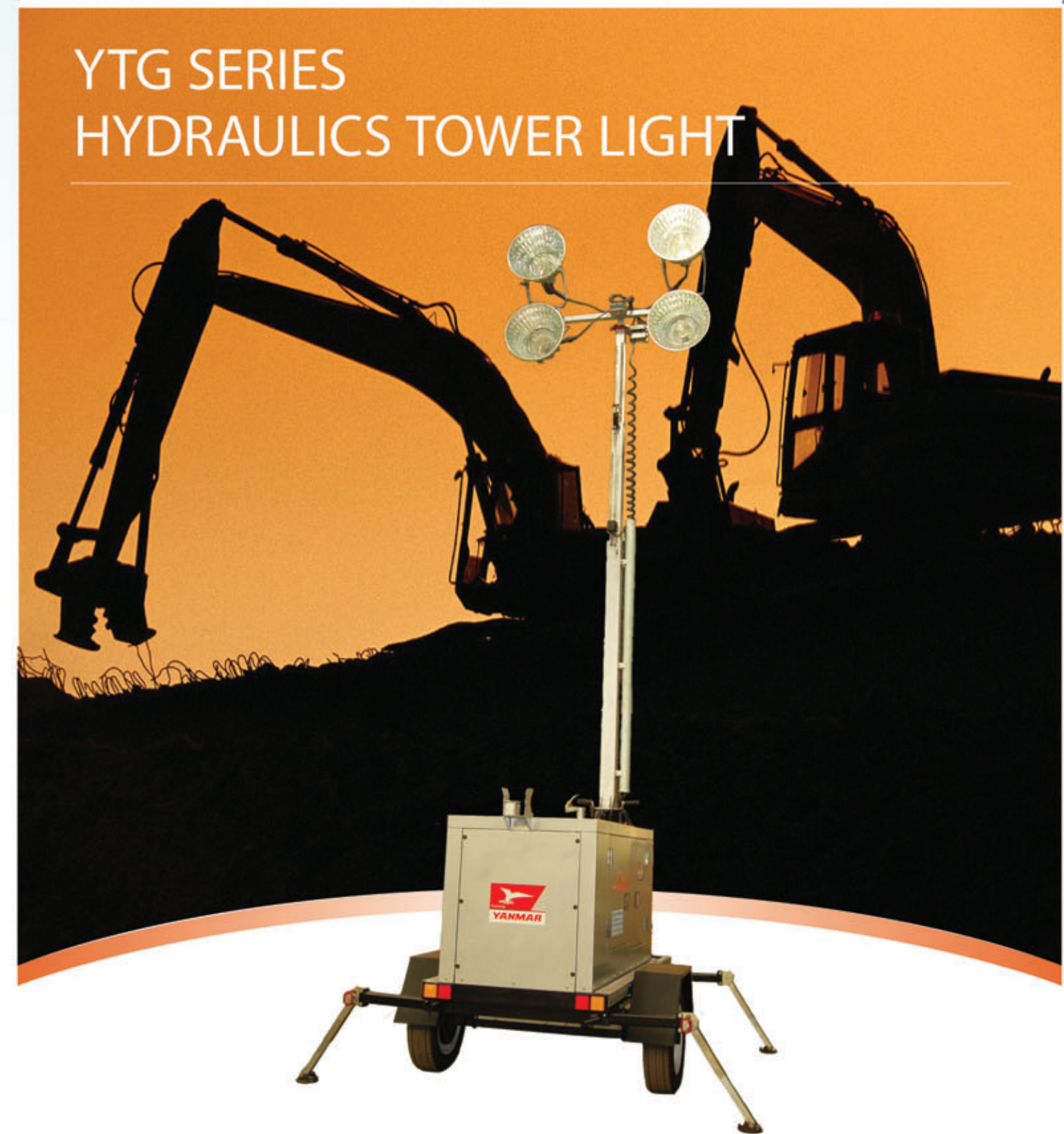


Tower Light Model		MLT12
Output rating		12 KVA / 9.6 kW Single Phase 220VAC
Frequency / RPM		50 Hz / 1500 RPM
Run time with 4 lights (2 kW each, approximate)		22 Hours
Fuel tank capacity (L)		75 L
Fuel tank type		Mild Skel
Light tower handling	Mast Rotation	Manual
	Mast Raise/Extension	Hydraulic
Maximum tower height (ground level to top mast)		9500 mm
Type of Lights		HPIT2000 (2000 Watt Metal Halide)
Number of Lights		4 units with aluminium reflector housings & tempered impact resistant glass lens
Tire and Rim Size		215/65R16
Overall Dimension (approx.)	Length	4461 mm
	Width	1960 mm
	Height	1985 mm
	Weight	1750 kg wet
Engine Model		YANMAR 4TNE84T
Type of combustion chamber		Direct Injected
Air intake system		Turbo Charged
Bore (mm) x stroke (mm)		84 x 90
Piston displacement (cm3)		1995
No. of cylinders		4
Fuel		Diesel Fuel ASTM 2D
Fuel consumption (L/hr) at 100% load	50 Hz	6
Lubricating oil capacity (L)		8.6
Coolant capacity (L)		2.7
Starting motor (v-kW)		12 - 1.4
Charging generator (V-A)		12 - 40
Battery capacity (V-Ah)		12 - 65 x 1
Starting system		Electric Starting Motor
Cooling system		Radiator with fan
Lubricating system		Forced lubrication with trochoid pump
Sound Level dBA from 1 meter / 7 meter (dBA)		78 / 68

Note: This specification is subject to change without notice due to our continuous product improvement.

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