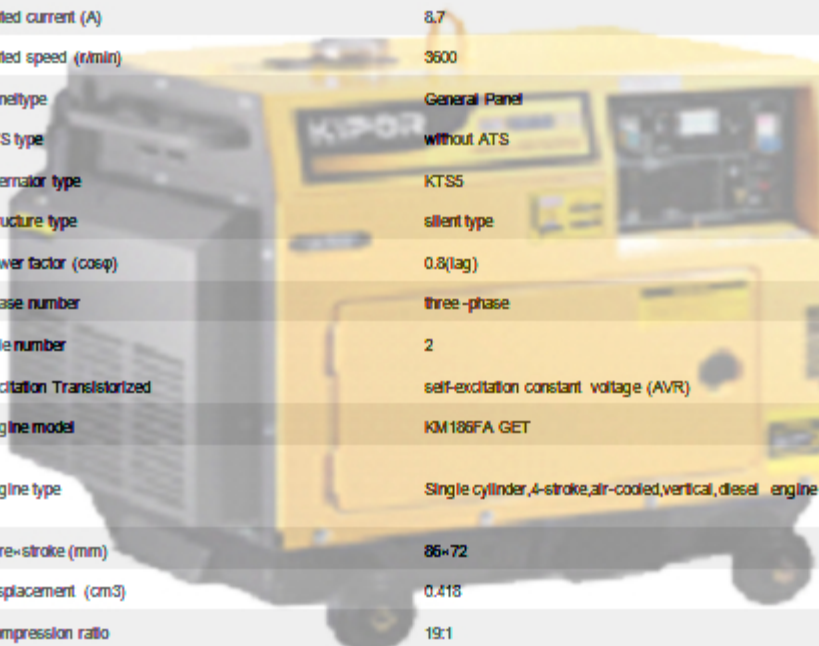


PLANTA ELECTRICA DIESEL KIPOR

MODELO KDE6500T3



Rated frequency (Hz)	60
Rated power (kva)	6.3
Max. power (kva)	7
Rated voltage (V)	416/240
Rated current (A)	8.7
Rated speed (r/min)	3600
Panel type	General Panel
ATS type	without ATS
Alternator type	KTSS
Structure type	silent type
Power factor (cosφ)	0.8(lag)
Phase number	three -phase
Pole number	2
Excitation Transistorized	self-excitation constant voltage (AVR)
Engine model	KM186FA GET
Engine type	Single cylinder,4-stroke,air-cooled,vertical, diesel engine
Bore-stroke (mm)	86*72
Displacement (cm ³)	0.418
Compression ratio	19:1
Rated power [kW(hp)/(r/min)]	6.3/3600
Fuel type	Diesel
Lube oil brand	SAE15W40 (above CC grade)
Fuel consumption (g/kwh)	281.5
Fuel tank capacity L	16
Continuous running time(hr)	8
Overall dimension (mm)(L*W*H)	910*530*740
Dry weight (kg)	182
Starting system	electric starter
Noise level dBA(7m)	72
Rotation direction(from the flywheel)	clockwise
The lowest fuel consumption(g/kwh)	3600r/min:281V