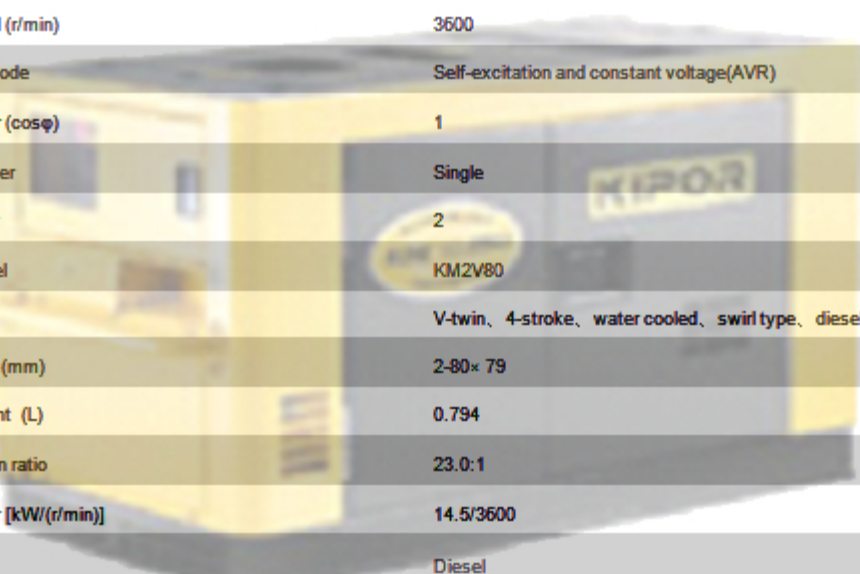


PLANTA ELECTRICA DIESEL KIPOR MODELO KDE12STA



Rated frequency (Hz)	60
Rated power (kva)	9.5
Max. power (kva)	10.5
Rated voltage (V)	120/240
Rated current (A)	79.2/39.6
Rated speed (r/min)	3600
Excitation mode	Self-excitation and constant voltage(AVR)
Power factor (cos ϕ)	1
Phase number	Single
Pole number	2
Engine model	KM2V80
Engine type	V-twin, 4-stroke, water cooled, swirl type, diesel engine
Bore \times stroke (mm)	2-80 \times 79
Displacement (L)	0.794
Compression ratio	23.0:1
Rated power [kW/(r/min)]	14.5/3600
Fuel type	Diesel
Lube oil brand	L-ECD grade 15W40
Generator set fuel consumption (g/kw.h)	285-297
Fuel tank capacity (L)	25
Continuous running time(hr)	8
Overall dimension (mm)(L \times W \times H)	1350X790X840
Dry weight (kg)	310
Starting system	12V electric starter
Noise level (dBA/1m)	72
Structure type	super-silent