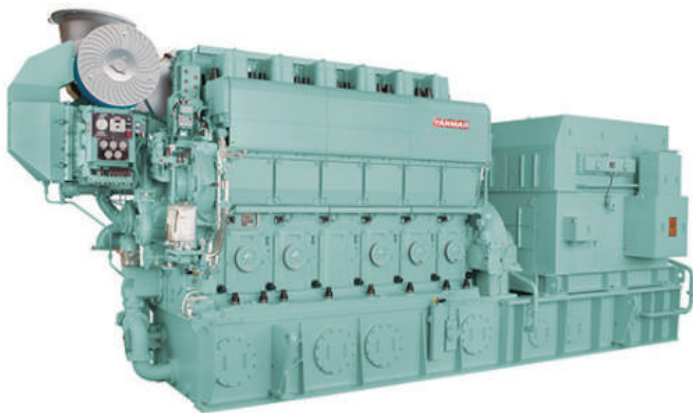


6EY33LW

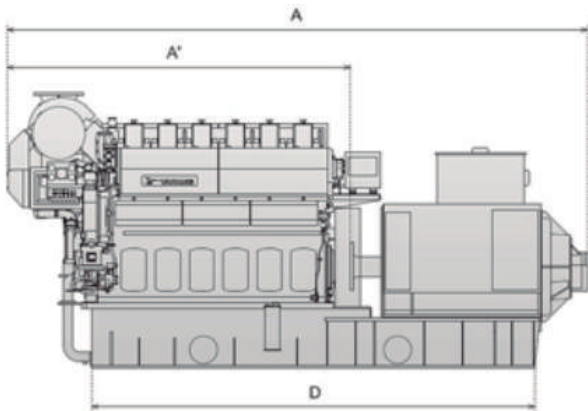
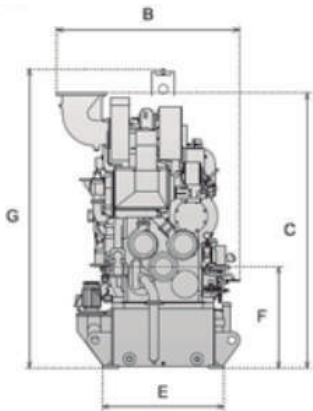


SPECIFICATIONS

MODEL		6EY33LW	
Frequency		50Hz	60Hz
Generator	Rated Output (kWe)	3100	
	Type	3-Phase Brushless	
	Voltage (V)	~6600	
	No. of Poles (P)	8	10
	Power Factor (%)	80(lagging)	
Diesel Engine	Rated Output (kW(HP))	3360	
	Type	Vertical, Water-cooled, 4-stroke Diesel	
	No. of Cylinders	6	
	Bore×Stroke (mm)	330×440	
	Rated Speed (min ⁻¹)	750	720
Total Weight(Gen.Set) (kg)		63400	

- The rated output is based on the "Prime Power"rating.
- The rated output of generator is based on the bylaw of generator efficiency in JEM1355.
- The dry weight value is for reference only. The value can very depending on the generator manufacturer, equipment specifications, accessories, etc.
- Specifications are subject to change without notice for incorporation of improvements.

DIMENSIONS



G : Minimum height for removing piston

MODEL	A	A'	B	C	D	E	F	G
6EY33LW	8950	5280	2355	3895	7130	1780	1370	3742

Models may vary from images shown depending on the specification or options chosen.



6EY26LW

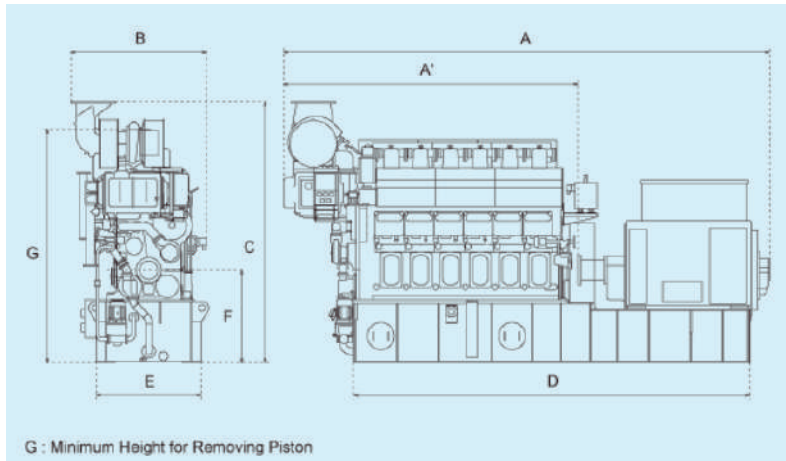


SPECIFICATIONS

MODEL		6EY26LW	
Frequency		50Hz	60Hz
Generator	Rated Output (kWe)	1720	
	Type	3-Phase Brushless	
	Voltage (V)	3000~6600	
	No. of Poles (P)	8	10
	Power Factor (%)	80(lagging)	
Diesel Engine	Rated Output (kW(HP))	1840(2467)	
	Type	Vertical, Water-cooled, 4-stroke Diesel	
	No. of Cylinders	6	
	Bore×Stroke (mm)	260×385	
	Rated Speed (min ⁻¹)	750	720
Total Weight(Gen.Set) (kg)		30600	

- The rated output is based on the "Prime Power"rating.
- The rated output of generator is based on the bylaw of generator efficiency in JEM1355.
- The dry weight value is for reference only. The value can very depending on the generator manufacturer, equipment specifications, accessories, etc.
- Specifications are subject to change without notice for incorporation of improvements.

DIMENSIONS

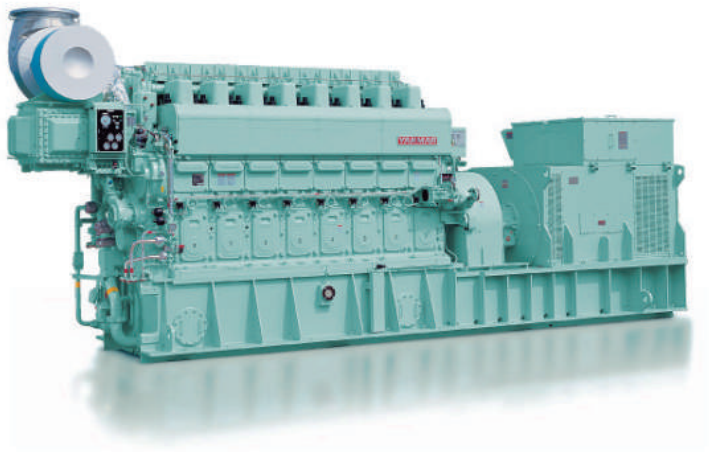


G : Minimum Height for Removing Piston

Depending on the specifications or options that have been chosen, your model may differ slightly from the one in the photograph and outline.



8EY26LW

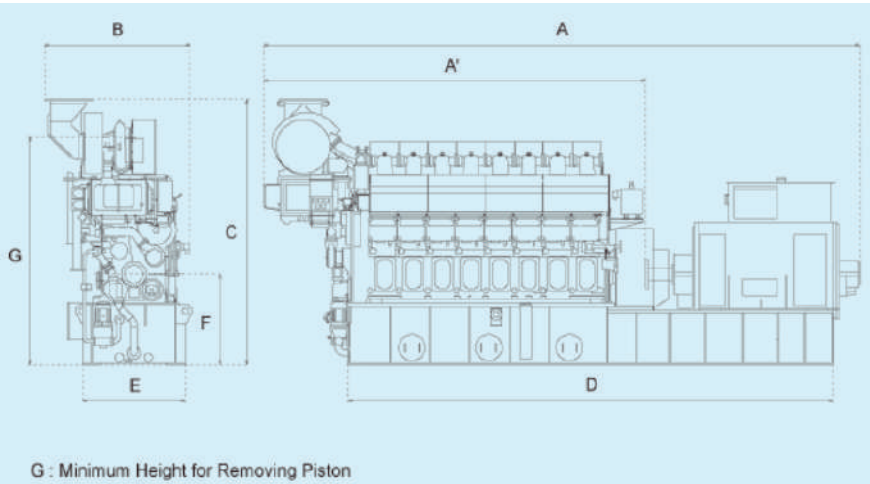


SPECIFICATIONS

MODEL		8EY26LW	
Frequency		50Hz	60Hz
Generator	Rated Output (kWe)	2300	
	Type	3-Phase Brushless	
	Voltage (V)	3000~6600	
	No. of Poles (P)	8	10
	Power Factor (%)	80(lagging)	
Diesel Engine	Rated Output (kW(HP))	2450(3286)	
	Type	Vertical, Water-cooled, 4-stroke Diesel	
	No. of Cylinders	6	
	Bore×Stroke (mm)	260×385	
	Rated Speed (min ⁻¹)	750	720
Total Weight(Gen.Set) (kg)		45000	

- The rated output is based on the "Prime Power"rating.
- The rated output of generator is based on the bylaw of generator efficiency in JEM1355.
- The dry weight value is for reference only. The value can very depending on the generator manufacturer, equipment specifications, accessories, etc.
- Specifications are subject to change without notice for incorporation of improvements.

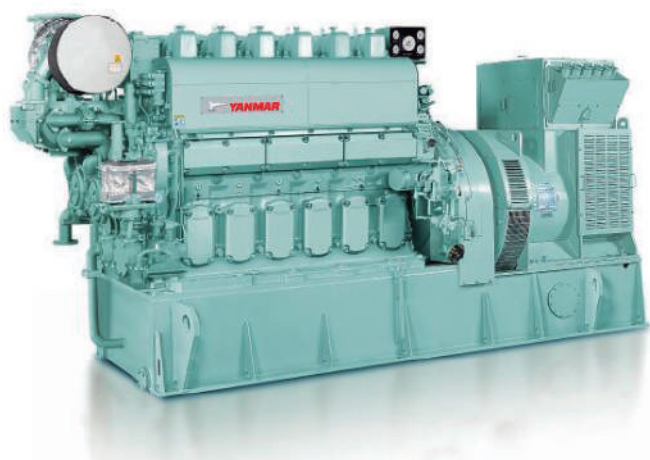
DIMENSIONS



Depending on the specifications or options that have been chosen, your model may differ slightly from the one in the photograph and outline.



6EY18ALW

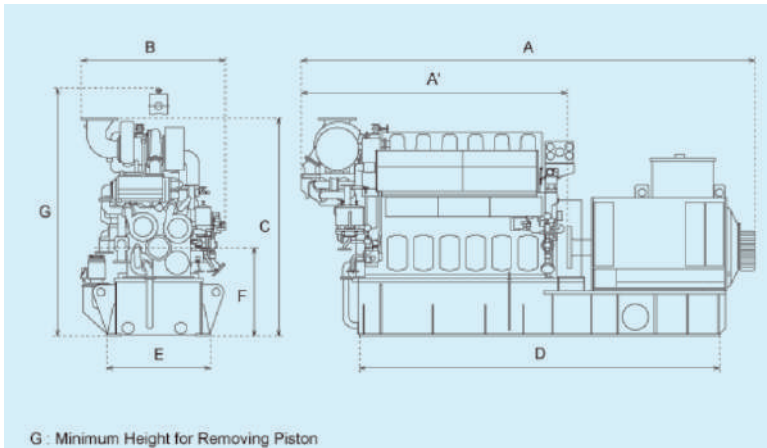


SPECIFICATIONS

MODEL		6EY18ALW	
Frequency		50Hz	60Hz
Generator	Rated Output (kWe)	750	
	Type	3-Phase Brushless	
	Voltage (V)	200~6600	
	No. of Poles (P)	6	8
	Power Factor (%)	80(lagging)	
Diesel Engine	Rated Output (kW(HP))	800(1073)	
	Type	Vertical, Water-cooled, 4-stroke Diesel	
	No. of Cylinders	6	
	Bore×Stroke (mm)	180×280	
	Rated Speed (min ⁻¹)	1000	900
Total Weight(Gen.Set) (kg)		12100	

- The rated output is based on the "Prime Power"rating.
- The rated output of generator is based on the bylaw of generator efficiency in JEM1355.
- The dry weight value is for reference only. The value can very depending on the generator manufacturer, equipment specifications, accessories, etc.
- Specifications are subject to change without notice for incorporation of improvements.

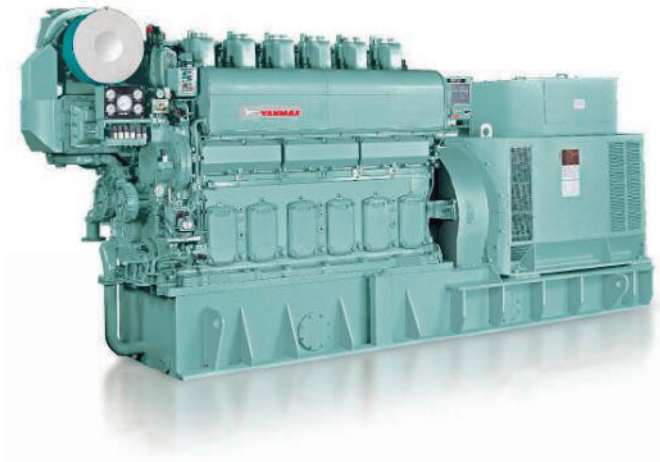
DIMENSIONS



Depending on the specifications or options that have been chosen, your model may differ slightly from the one in the photograph and outline.



6EY22ALW

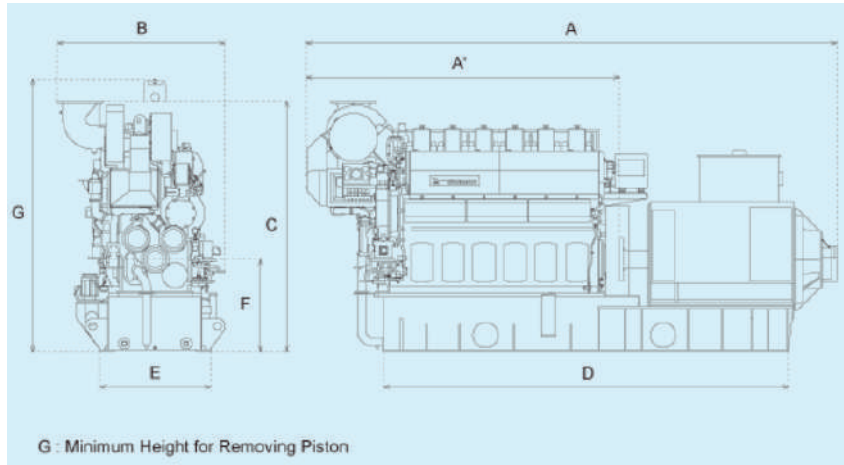


SPECIFICATIONS

MODEL		6EY22ALW	
Frequency		50Hz	60Hz
Generator	Rated Output (kWe)	1250	
	Type	3-Phase Brushless	
	Voltage (V)	200~6600	
	No. of Poles (P)	6	8
	Power Factor (%)	80(lagging)	
Diesel Engine	Rated Output (kW(HP))	1370(1863)	
	Type	Vertical, Water-cooled, 4-stroke Diesel	
	No. of Cylinders	6	
	Bore×Stroke (mm)	220×320	
	Rated Speed (min ⁻¹)	1000	900
Total Weight(Gen.Set) (kg)		18100	

- The rated output is based on the "Prime Power"rating.
- The rated output of generator is based on the bylaw of generator efficiency in JEM1355.
- The dry weight value is for reference only. The value can very depending on the generator manufacturer, equipment specifications, accessories, etc.
- Specifications are subject to change without notice for incorporation of improvements.

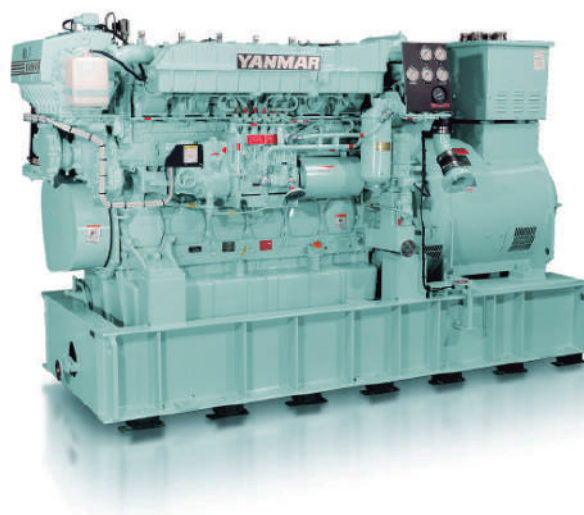
DIMENSIONS



Depending on the specifications or options that have been chosen, your model may differ slightly from the one in the photograph and outline.



AY20L-ET

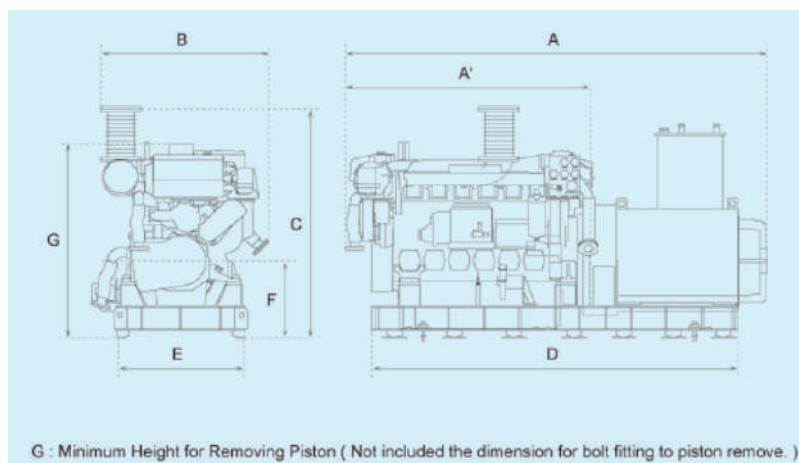


SPECIFICATIONS

MODEL		AY20L-ET	
Frequency		50Hz	60Hz
Generator	Rated Output (kWe)	500	520
	Type	3-Phase Brushless	
	Voltage (V)	200~6600	
	No. of Poles (P)	4	
	Power Factor (%)	80(lagging)	
Diesel Engine	Rated Output (kW(HP))	544(730)	565(758)
	Type	Vertical, Water-cooled, 4-stroke Diesel	
	No. of Cylinders	6	
	Bore×Stroke (mm)	155×180	
	Rated Speed (min ⁻¹)	1500	1800
Total Weight(Gen.Set) (kg)		4750	

- The rated output is based on the "Prime Power" rating.
- The rated output of generator is based on the bylaw of generator efficiency in JEM1355.
- The dry weight value is for reference only. The value can vary depending on the generator manufacturer, equipment specifications, accessories, etc.
- Specifications are subject to change without notice for incorporation of improvements.

DIMENSIONS



Depending on the specifications or options that have been chosen, your model may differ slightly from the one in the photograph and outline.