

AC 1650

Cummins
 Mecc Alte
 P 732

AC 1650

Manufacturer	Cummins		
Model	KTA 50 G8		
Power (kW)	1500	[1915,00HP]	
Power (HP)	1429,00	[1915,00HP]	
Rated Voltage (V)	L	50,300	
Rated Frequency (Hz)	50	159 x 159	
Rated Speed (rpm)	1490	14,9:1	
Rated Power Factor	0.8	1500	
Rated Efficiency (%)	L	204,00	
Rated Current (A)	L	420,00	
Absorbed Air Discharge ReSource Key.Text	99,30	2631,00	
Rated Power (kW)	261,00	510,00	
Rated Temperature (°C)	24	24 V d.c.	
Load	100%	75%	50%
	289,00	222,00	155,00

AC 1650

Manufacturer	Mecc Alte	
Model	ECO46 1S/4	
Rated Frequency (Hz)	50	
Rated Power (kW)	1500,00	
Rated Efficiency (%)	0,80	
Rated Voltage (V)	3	
Rated Power Factor	400/230	
Rated Current (A)	2165,00	
Temperature	H	

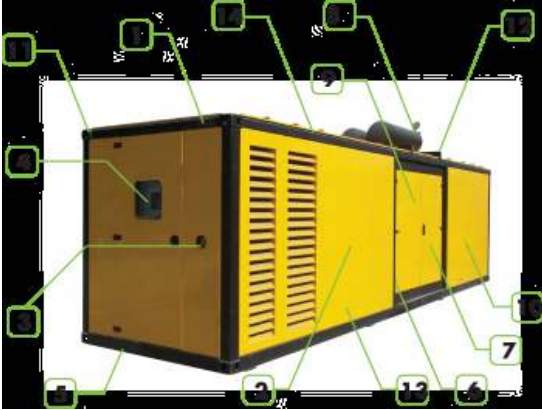
AC 1650

Model	Power (kW)	Power (HP)	Rated Voltage (V)	Rated Frequency (Hz)	Rated Current (A)
AC 1650	10100,00	5449,00	1950,00	2450,00	2000,00
AK 98	15100,00	9000	2270	2550/3210	1900

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AK 98 - U:ll



- 1 Steel structure made from steel sheet and steel profiles.
- 2 canopy and panels made from powder coated sheet steel.
- 3 Emergency stop push button.
- 4 Control panel is mounted on the baseframe . Located at the back of the generator set.
- 5 Cables out locations are under of the canopy.
- 6 Corrosion-resistant locks and hinges.
- 7 oil could be drained via valve and a hose
- 8 Exhaust system on the canopy.
- 9 special large access doors (marine type) for easy maintenance
- 10 Fuel tank is at front of the canopy ,easy access to the fuel tank via lockable door
- 11 Lifting points similar to ISO container , located on each top corner of the canopy
- 12 the canopy provides easy access to radiator cap.
- 13 sound proofing materials
- 14 Integrated ladder built in to side of the canopy allows access to the top of the canopy

U:ll

Technical specifications and details regarding the generator's performance, including power output and efficiency metrics.

U:ll

Additional technical specifications and details regarding the generator's construction, materials, and safety features.

EV: V	2270
V V (V)	9000
U: V (V)	2550/3210
V U: V V	1900