

VOLVO CONSTRUCTION EQUIPMENT MATRIS REPORT

Machine model EC380E	SerialNo 311135	Operating Hours 0	Reading Date 09/11/2020
Company name Alta Equipment Company	Dealer	Report Issuer	
Contact name	Technician VCAD	Primary Application Civil engineering/Heavy construction	
Site	Workorder	Ground Condition	

MATRIS Reading, Summary / Recommendation

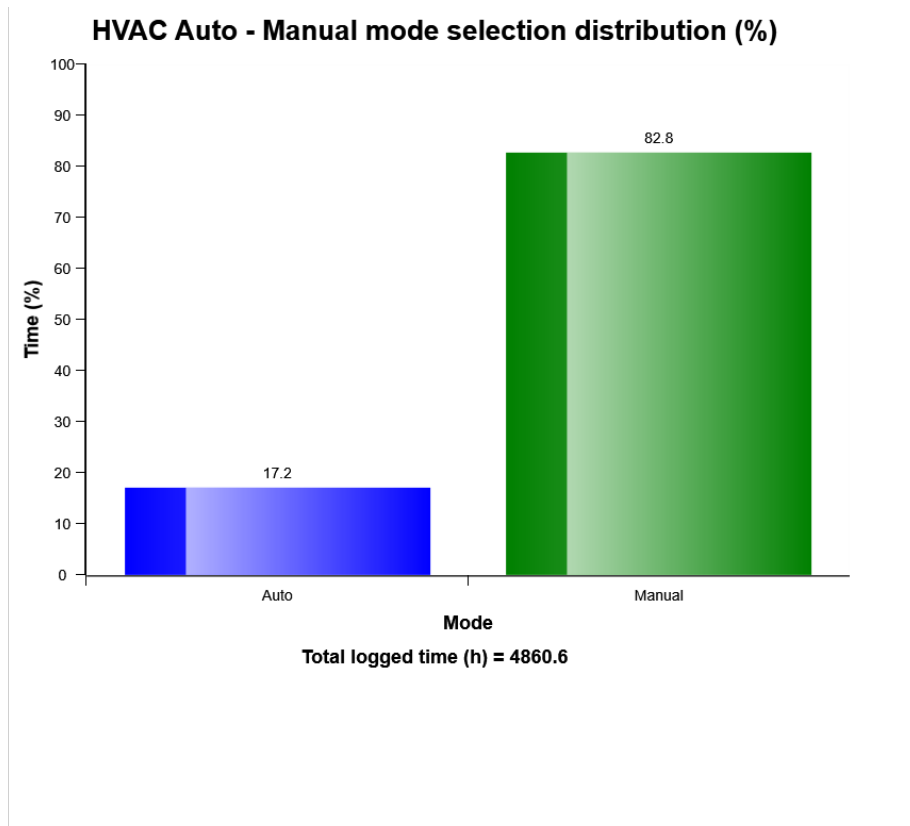


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EC380E	311135	0	09/11/2020

Main equipment	Type	Equipment
	Track chain	
	Hydraulic Fluid	
	X1 Piping	
	X3 piping	
	Main Attachment	
	Attachment Interface	
	Hose Rupture Valve on Boom	
	Hose Rupture Valve on Arm	
	X1 return filter	



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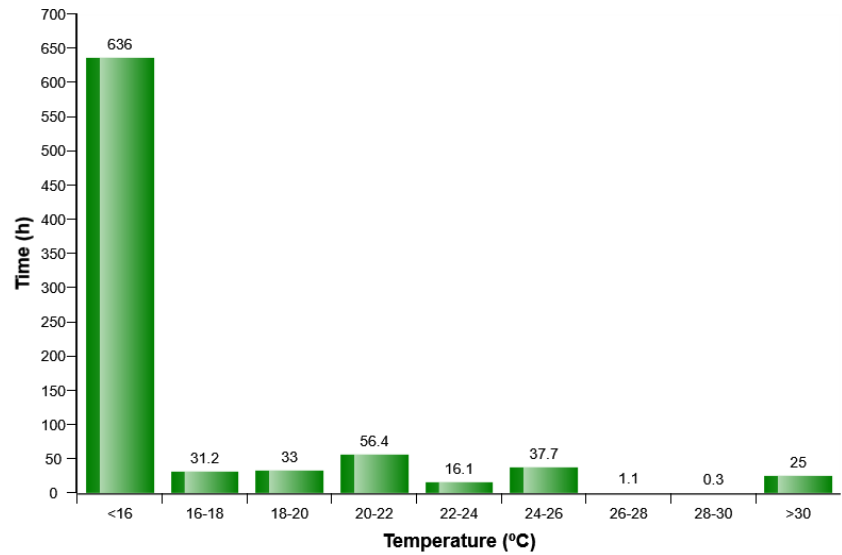
Definition:

The diagram describes auto-manual mode selection distribution of HVAC system in machine while it Works. The share of each mode compared to Total time of HVAC operation is displayed.



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EC380E	311135	0	09/11/2020

HVAC air temperature setting in auto control mode distribution (h)

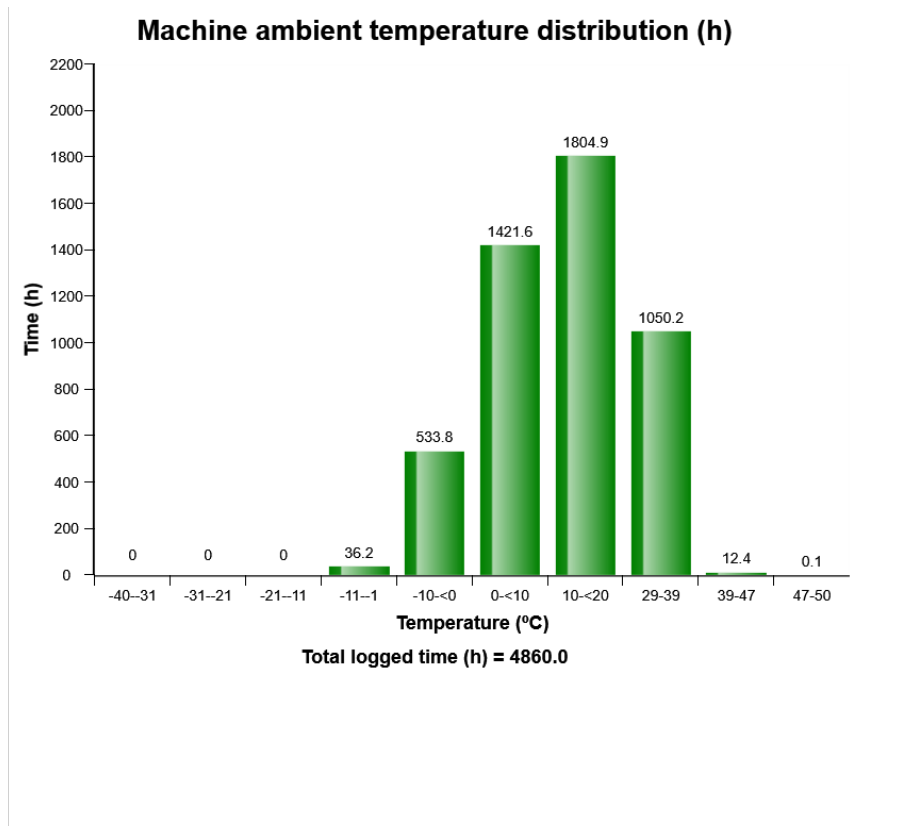


Definition:

The diagram describes air temperature setting distribution for HVAC auto control mode established by operator in Cabin



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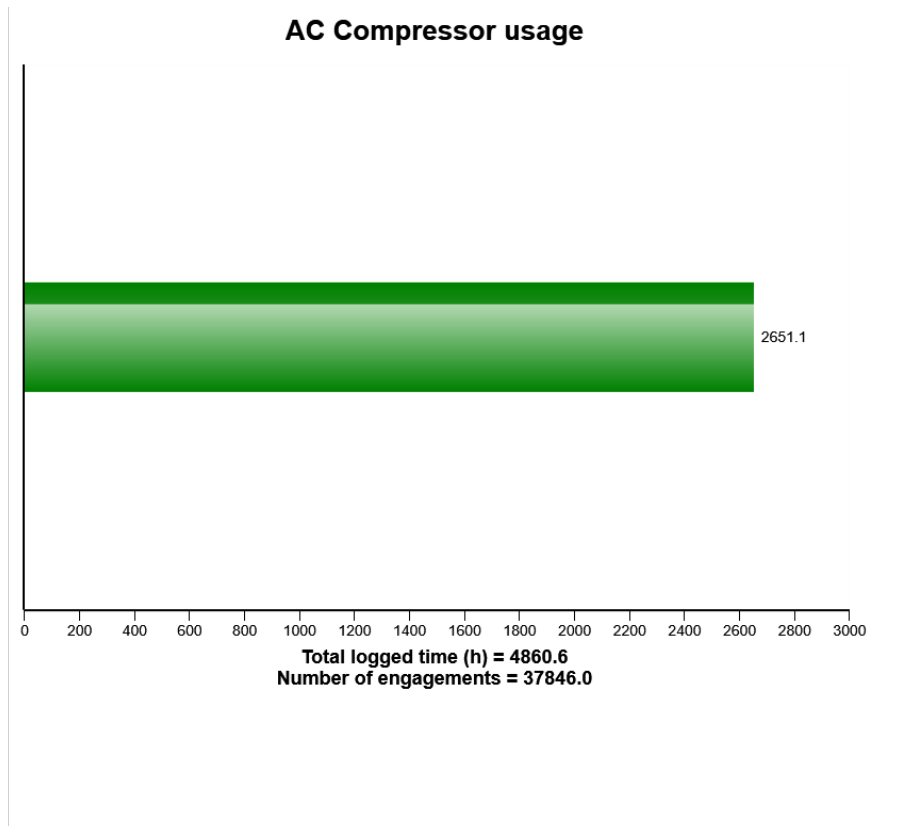


Definition:

The diagram describes ambient temperature distribution of the machine while machine operates.



Machine model	SerialNo	Operating Hours	Reading Date
EC380E	311135	0	09/11/2020



Definition:

The graph shows the total time of AC compressor engagement.

Explanation:

Green bar: Total time in hours, AC compressor has been engaged.

Under the graph the total engine running time (in hours) is displayed.

Total number of AC compressor activations is also displayed.



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