



Pumps are major energy consumers and the engine cooling water system contains a considerable number of pumps. In many installations a large amount of extra water is circulated in the cooling water circuit. Operating the pumps at variable speed would optimise the flow according to the actual need.



Pump energy saving (LT only)
case studies:

- Cruise ships (DE) 20-84%
- Ferry 20-30%
- AHTS 8-95%



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