

## David I. Harris

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**From:** Ad Verkuylen <av@nohbell.com>  
**Sent:** Saturday, February 24, 2018 8:08 AM  
**To:** David I. Harris; Michael F. Goldman  
**Cc:** Dan Belliveau  
**Subject:** What is the cooling demands of the NoMoVo system?

The system needs a little cooling to offset the warming of the slurry due to mechanical shear of the fluid. Depending on the environment, that requires somewhere between 2500 BTU/hr and 4000 BTU/hr.

Most wineries prefer using their in house glycol to do so, vs a radiator and fan (noise being the issue). We can supply the unit with either.

Ad,

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