

Pulsation Systems Cow Time

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Pulsation rate is the number of times the pulsator goes through a full open and close cycle per minute, measured in pulses per minute (ppm). Pulsation ratio is the percentage of time the pulsator is in the milking (open) phase compared to the resting (closed) phase. Pulsators are set optimally within the following ranges: Rate 50 to 60 ppm

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The default pulsation ratio is oftentimes split between 60 percent open time and 40 percent close time. Ratios can also be split, giving different ratios to front quarters and rear quarters. However, it is always important to consult with the manufacturer, as recommendations for pulsation rates and ratios can vary based on the type of equipment and liner being used.

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Milk yields are maximized when calm cows are milked with a consistent routine from one milking to the next and from one milker to the next. The pulsation ratio or vacuum of a milking machine affects milk flow and milking time, and has also been reported to influence teat condition and somatic cell count (SCC). There are important differences between conventional and robotic milking systems when it comes to pulsation ratios and vacuum time on cows.

How pulsation and vacuum differ in automated milking systems

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