

Motor Speed Vane Pump

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Specifically designed for soap and detergents process applications where efficiency, performance, and value are desired, the ProVane motor speed vane pump is said to improve operational efficiencies and reduce initial purchase costs. It promises reliability, reduced preventative maintenance, and operating speeds up to 3,600 rpm with capacities from 6 to 100 gallons per minute in sizes ranging from 3/4 to 2 in. Engineered for continuous-duty operations, it offers the self priming, low shear, superior line stripping, and fluid transfer efficiency of traditional vane pumps with the added benefits of higher operating speeds, longer bearing and vane life, and one mechanical seal. Using motor speed technology, the ProVane does not require a gear reducer and, as a result, offers upfront equipment, installation, and energy cost savings as well as the smaller footprint of a complete pumping unit.

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www.blackmer.com

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