

# INOXPA KSF PROGRESSIVE CAVITY PUMP WITH CART

## Overview

The Inoxpa KSF is a positive displacement progressive cavity pump capable of handling various applications in the wine industry. This robust, yet simple design is one of the most popular within the industry worldwide due to its gentle handling of product, self-priming design and efficient use in pumping long distances. This pump on a cart with a VFD is a great alternative to the classic Rotary Lobe design.



## Key Features

- Excellent handling of wine, grapes and must
- Efficient design that can pump long distances
- True self-priming pump
- Reversible

MODEL	MAX FLOW RATE (GPM)	MAX PRESSURE	CONNECTIONS
KSF-30 with pump & VFD	5-20 GPM	87 PSI (6 BAR)	2" TC
KSF-50 with pump & VFD	5-70 GPM	87 PSI (6 BAR)	3" TC
KSF-50 with pump & VFD	5-150 GPM	87 PSI (6 BAR)	4" TC

*Pump and motor without cart and VFD pricing is available.*

## Equipment Details

- All contact materials are 316L stainless steel
- Gaskets: EPDM
- Stator: Black NBR
- Mechanical seal:
  - Rotary part: Silicon Carbide (SiC)
  - Stationary part: Carbon (C)
- Temperature range: up to 185°F
- Voltage: customer to specify
  - 3 phase / 60 hertz - 240v or 480v



*Last updated: 09/22/2022*