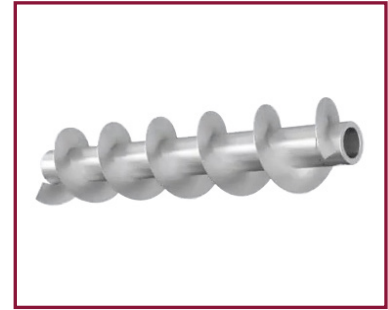


INOXPA KTE PROGRESSIVE CAVITY PUMP

Overview

The Inoxpa KTE is a progressive cavity pump with a hopper and endless screw feeder. It has a compact and robust design used for decanting the viscous products, masses, pastes and liquids with solids in suspension. Its main application is for transferring whole or destemmed grapes and its design allows to install it right under the destemming machine. It also can be used for red wine devatting.



Key Features

- Includes level sensor to prevent overflowing and running dry
- Compact design
- Sanitize with hot water up to 248°F
- Stainless steel electrical panel
- Remote control

MODEL	FLOW RATE (TONS PER HOUR)	CONNECTIONS
KTE 80	20-25 TPH	4" Sanitary Clamp Connect
KTE 90	30-40 TPH	4" Sanitary Clamp Connect
KTE 100	40-55 TPH	6" Sanitary Clamp Connect

Equipment Details

- All contact materials are 304L stainless steel
- Includes level sensor to prevent overflowing and running dry
- Gaskets: EPDM
- 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