



MODEL PSK-ASII-G-LP-FC430 REJUVENATOR PUMP SKID

Why Choose Our Pump Skid System:

Progressive Cavity Pump:

Progressive Cavity Pumps are positive displacement pumps. These style of pumps are very linear on the pump curve and have repeatable flow rates regardless of viscosity changes in the rejuvenator.

Mass Flow meter:

We use mass flow meters to provide accurate and repeatable flow rates. Density of liquid is automatically compensated so you get accurate data.

Variable Frequency Drive:

We provide variable frequency drive as part of the pump skid package. We allow operators to control VFD locally or remotely.

Control Valve:

We provide an electric control valve pre-plumbed into pump skid. You can run rejuvenator to drum, divert it back to a tank or for calibration.

Relief Valve:

On the discharge side of the progressive cavity pump, we provide a relief valve so if there is ever a “plug” downstream of the pump, the relief valve will allow the liquid to circulate through the pump.

Plug and Play:

Pump skid comes pre-calibrated and tested at factory. You bring primary power to control panel, electrical wiring to/from your drum mix control, and piping to/from tank and you are ready.



Call us toll free!

(888)333-0323



Contact Information

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MEEKER



Progressive Cavity Pumps have consistent flow through all ranges of pump speed



Mass flow meter provides accurate and repeatable results



Control panel allows operators to run the pump skid locally or remotely.



Control Valve allows the pump skid to be in Run Mode or Divert Mode. This works like your AC meter



Pump skid has safety built in. Relief valve will open if a "plug" happens downstream of the pump.

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