



Transfer Pumps & Mixing Pump Skids with Controllers

Not all metering equipment requires full automation; that doesn't mean sacrificing accuracy. When utilizing a Mahr gear pump, accuracy is already +/- 1% beginning with the pump itself. Adding an AC gear motor and variable frequency drive allows the end user to supply an exact amount of delivery in every revolution of the pump.

Pump Skid Features



- Compact Design
- Repeatable Accuracy
- Heating available
- Flow meters available
- Basic controls for start & stop, dispense speeds, etc.

| | |
|------------------------|-------------------|
| # Streams | 1 |
| Max Temperature | 180 °C / 350 °F |
| Max Pressure | 1400 psi |
| Max Viscosity | 60 000 cP |
| Capacity (per stream) | 0.02 - 100 ml/rev |
| Speed | 10 - 80 rpm |
| Flow Rate (per stream) | 0.2 - 8000 ml/min |

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