



**Compact Pumping Unit:  
Big features in a compact package.**

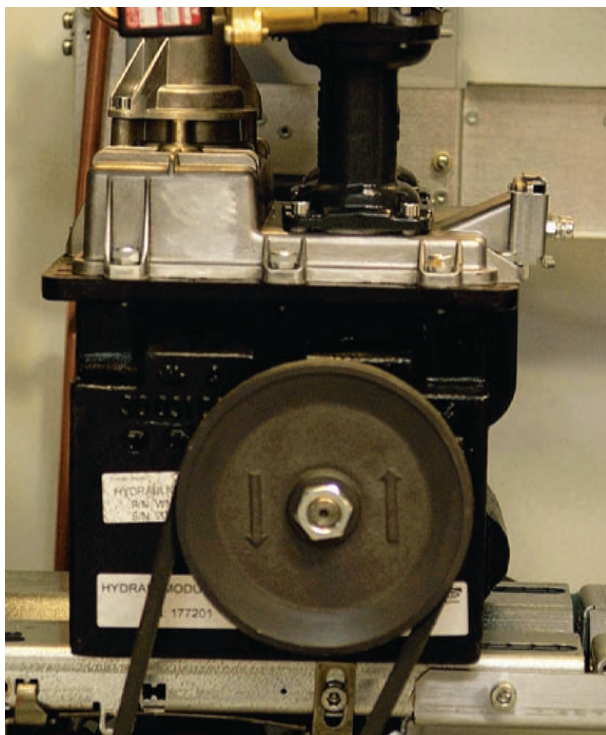
Dresser Wayne Pignone's compact pumping unit (CPU) is engineered to help your fuel dispenser reach its potential by offering superior performance, innovative features and seamless integration with your fuel meter. It's the best value you'll find on the market.

# Compact Pumping Unit: Big features in a compact package.

## Cost-saving design

The positive displacement rotary-type gear pump is designed to provide years of reliable, hassle-free operation. Both the hydraulic stack and the CPU utilize pipe-free connections to optimize pump performance by minimizing leaks and pressure loss. A centrifugal, mechanical air separator and float facilitate recirculation of the liquid while the self-priming pump, solenoid valve and built-in check valves help increase efficiency.

- Pipe-free connections minimize leaks.
- Mechanical/centrifugal air separator.
- Maintenance free single-piece idler
- Built-in self-priming pump, solenoid valve and check valves.



## Fuel flexibility

The versatile CPU can handle a variety of fuels, including methanol, ethanol and petrol (0-100% MTBE). Easily adjustable flow rates and a wide range of fuel filters suits your specific installation needs.

- Works with a variety of fuels.
- Adjustable flow rates.
- Wide range of fuel filters.

## Industry-approved

The CPU's maintenance-free cast iron construction offers the dependability you need for your fuel dispensers. Meeting both ATEX and Underwriters' Laboratory specifications, the unit is designed to be ecologically friendly and recyclable.

- Cast iron construction.
- ATEX- and UL-approved.
- Recyclable.

For more information on our compact pumping unit, please visit [www.dresserwayne.com](http://www.dresserwayne.com) or contact your Dresser Wayne sales representative.

