

New

## Smart Drum Pump Batch Control System

Engineered to control, measure and dispense any volume of liquid from drums, IBC's and Tanks.

**Greater operator safety.**

New

## CPVC Material

For extra chemical compatibility, especially in the water treatment industry.

Polypropylene drum pumps were previously the popular material choice for bleach. But it does not offer long term protection from chemical attack. PVDF was always the much more expensive option, now CPVC is the most cost effective material unique to Serfilco.



■ **New CPVC Material**  
Ideal for (Bleach) sodium hypochlorite.

■ **Sealless Design**  
Is standard with hastalloy steel shafts (except SS model).

■ **Progressive Cavity**  
Pump options available for Higher Viscosities.

■ **High Temp. Duty**  
CPVC is ideal for extremely aggressive chemistry, including Hydrochloric, Sulphuric and Nitric Acid. Temp. up to 102°C.

■ **Heavy Duty Motor**  
825 Watt (1.1HP) with variable speed control.

■ **Choice of Materials**  
PP, PVDF & 316 Stainless Steel materials.

■ **Smart Drum Pump**  
Batch controller. Controls, measures and dispenses accurately and safely.

■ **High Head or High Flow**  
Impeller options. 25m Max & 125 l/min

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Euro-003B

Variable Speed Motor for Precise Flow Control

# Safe Transfer Drum Pumps

