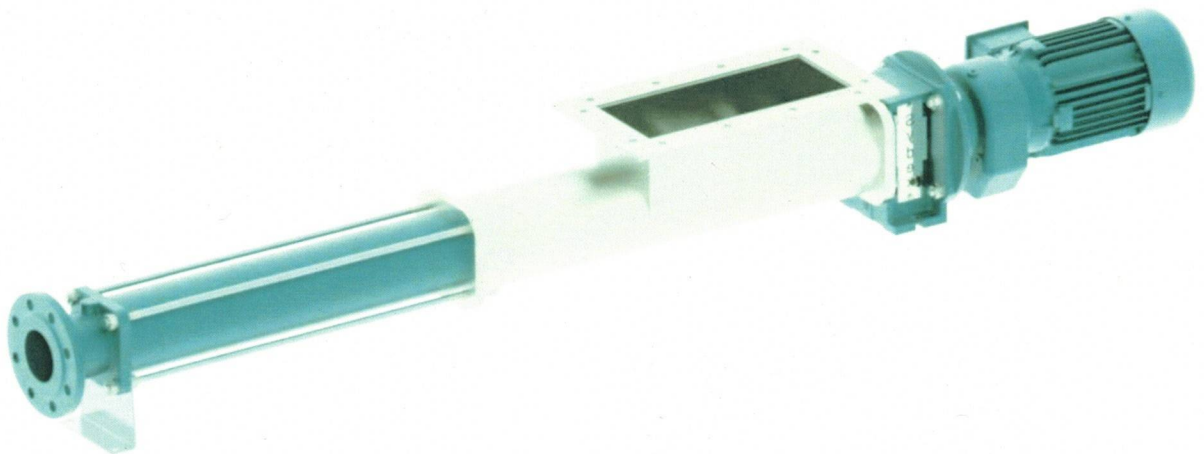




RANGE W



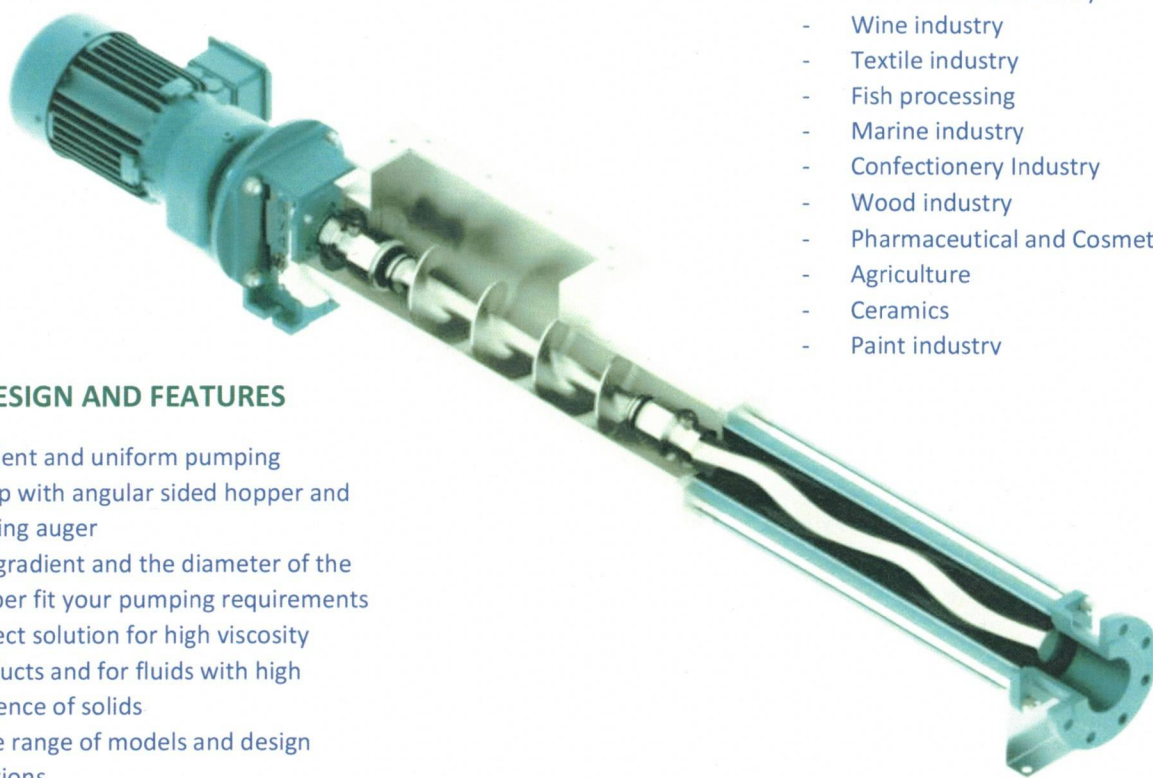
PROGRESSING CAVITY PUMPS
Italian designed & manufactured

RANGE "W"

The W Range Progressing Cavity Pump range has been specifically developed to handle difficult to pump, non-Newtonian liquids and liquids with viscosities greater than 10,000 Cps. The auger, which is mounted inside the hopper, conveys the liquid into the pumping element enabling a trouble-free efficient pumping solution that few other pumps can provide. Materials of construction: stainless steel 304 and 316 as well as carbon steel.

INDUSTRY

- Water treatment
- Biogas
- Petrochemical industry
- Paper mill
- Food & drinks industry
- Wine industry
- Textile industry
- Fish processing
- Marine industry
- Confectionery Industry
- Wood industry
- Pharmaceutical and Cosmetics industry
- Agriculture
- Ceramics
- Paint industry



DESIGN AND FEATURES

- Efficient and uniform pumping
- Pump with angular sided hopper and feeding auger
- The gradient and the diameter of the hopper fit your pumping requirements
- Perfect solution for high viscosity products and for fluids with high presence of solids
- Wide range of models and design solutions
- Simplified maintenance

ACCESSORIES AND DESIGN SOLUTIONS

- Dry running protection system
- Overpressure protection system
- Different types of sealing
- Different materials and types of baseplate
- Injection of lubricant to limit the friction between the liquid and the pipe