

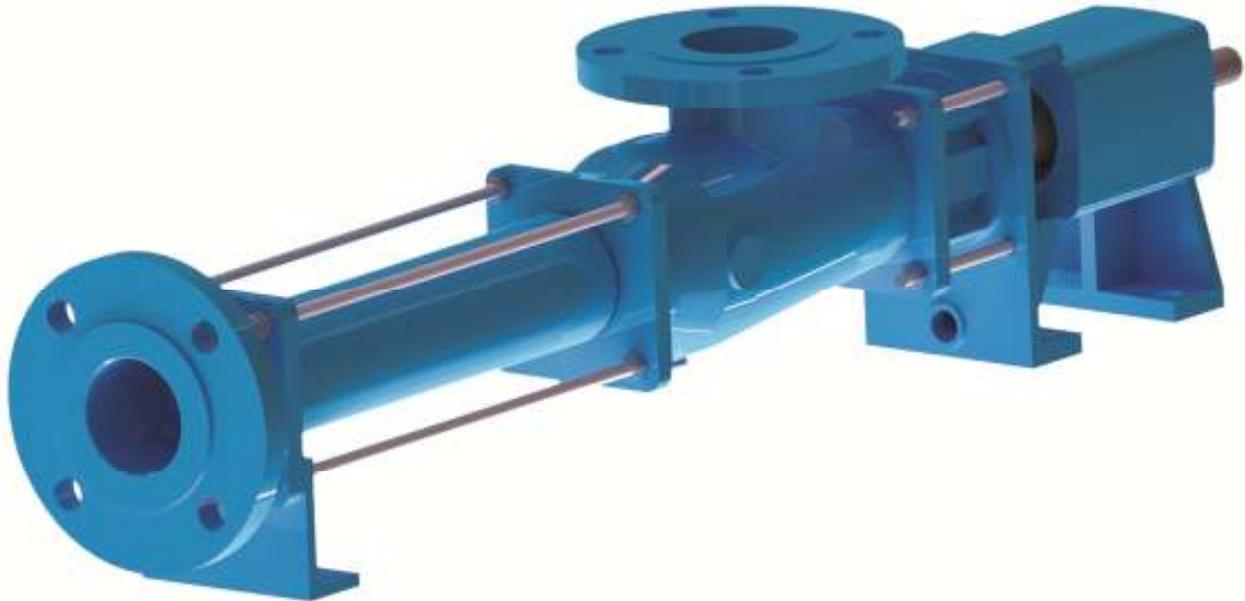
Introducing

A New Era of PC Pumps in Australia

Millennium PC Pumps

Delivering sustainable progressive cavity pump solutions

Millennium ~ A Series



Capacity: 275 M³/hr

Pressure: 48 BAR

Temperature: 200° C

Viscosity: 100,000 cSt

Applications:

Wastewater and Sewage Treatment Plant applications, various industrial & manufacturing process applications including Ceramic slurry and other abrasive and corrosive slurries, masscuite, effluents, minerals oils, maize starch slurry, viscose, paints, vegetable oil, sludge, molasses, magma, dry seed and sugar.

Features:

Millennium – A Series pumps are of standard cast iron construction(CD) housing with various metallurgy of rotating parts including alloy steel, tool steel, SS 304 and SS 316 with optional CF housing pumps are available in SS 304 and SS 316 material of construction. Other various options consist of FRP / Ebonite lined housing with rotating parts in super alloys such as alloy 20, Hastelloy C, Hastelloy B and Titanium are available for highly corrosive applications. Shaft sealing options include gland packing and mechanical seal version. Torsion free metal bonded stator in various elastomers and double sealed universal joints in Pin & Bush design including customised Gear Joint design to meet specific application &/or customised client requirements are available.