

Fluid Engineering Pty Ltd is proud to offer our Australian made FLOODLIFTER Axial Flow Turbine Pumps. Our FLOODLIFTER range of Axial Flow Turbine Pumps are custom built to suit each specific application. Each specific build can incorporate the following features:-

- Column or Columnless
- Vertical and Inclined
- Standard Stainless Propellers
- Electric or Diesel Drive
- Flows to 4000 l/s
- Water or Oil Lube Line Shaft
- Special Materials for corrosive liquids

Some of the design characteristics of the FLOODLIFTER range include:-

- Simple and reliable construction
- High efficiency (over a wide range of head conditions)
- Light load starting
- Constant flow characteristics
- Heavy duty thrust bearings

Please do not hesitate to email your queries through to john.sillis@floodlifter.com or bryce.yates@floodlifter.com and we will be more than happy to explore a solution for your pumping needs.

The Axial Flow FLOODLIFTER range used for serious water transfer since 1960!