



## PRODUCT RANGE



### PACKAGED FIRE PUMPING SYSTEMS

Rob Laine Pumping Solutions' fire pump packages provide quality fire control:

- Less cost
- Less space
- Self-contained
- Save money
- Reduce labour
- Reduce engineering
- Reduce installation time



### DIESEL & ELECTRIC FIRE HYDRANT, RESIDENTIAL & SPRINKLER PUMPSETS

A complete range of fire hydrant, residential & sprinkler pumpsets, for applications such as:

- High-rise & Low-rise buildings
- Hospitals
- Mine sites
- Industrial factories
- Processing plants
- Warehouses



### FIRE HOSE REEL & JACKING PUMPS

A range of automatic fire hose reel and jacking pumpsets:

- Compliance with AS2941
- Galvanised baseplates
- Suction & discharge isolating valve
- Hydro-pneumatic pressure cylinder
- Suction & discharge pipework & manifolds

#### Options

- Weatherproof units
- Pressure switch control



### MECHANICAL SERVICES

A range of mechanical services and general industry pump sets for most applications:

- Liquid transfer
- Boosting
- Irrigation
- Agricultural
- Waste transfer



### MECHANICAL HEATING & HOT WATER

Rob Laine offers Rheem Raypak hot water and heating systems, ideal for applications where the requirement is:

- Economical
- Reliable
- Instantaneous
- Hot Water

**CALL ROB LAINE PUMPING SOLUTIONS - 03 9706 6505**

## PRESSURE BOOSTING SYSTEMS



### Applications

- Hot & cold water booster systems
- Submersible pressure systems
- General water transfer
- Rainwater re-use
- Irrigation

### Range

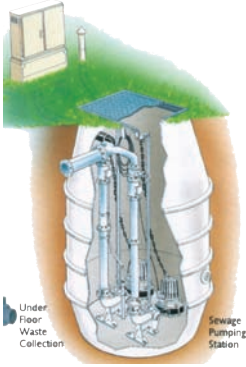
- Fixed or variable-speed
- Single & multiple units
- Single or multistage pumps
- Horizontal or vertical pumps
- Fully-manifolded systems
- Alternative manifold materials:
  - PE / Poly / Stainless Steel / Copper

## HOT WATER CIRCULATORS



- For primary or secondary circulation
- Bare pumps or fully piped systems
- Wall or floor-mount
- Wide variety of control panel options
- Variable-speed-drive versions
- Choice of bronze or stainless steel
- Weatherproof versions

## PACKAGED PUMPING STATIONS



- Above or below-ground installation & simple installation
- Easily transported to site, reducing on-site costs to a minimum
- Long-life synthetic corrosion-resistant surface
- Approved and used by leading government authorities
- Factory-assembled before dispatch in sizes from 30 litres to 40,000 litres
- Pump sizes from 32mm to 250mm and single or dual styles available
- Automatic domestic units
- Pressurised sewer systems

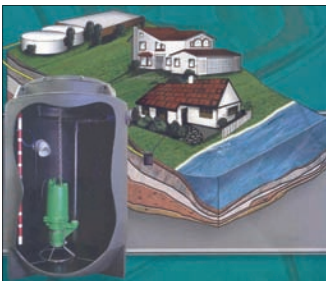
## SUBMERSIBLES



### For clear or wastewater:

- Residential and communal areas
- Commercial buildings
- Shopping centres
- Resort complexes
- General Industry
- Effluent / sewage removal
- Water supply and recovery
- Site dewatering
- Flood control
- Stormwater
- Subsoil

## PRESSURISED SEWER SYSTEMS



- Offer many cost savings and environmental advantages over conventional gravity sewers
- Reduced pipe sizes, typically 32mm for domestic connection
- Follow natural land contours, no need for continuous down-slope connection
- Can be buried much shallower than conventional sewers
- Can be installed using horizontal underground boring, preventing disturbance to roads, utilities or environmentally-sensitive sites
- Constant positive pressure eliminates infiltration of ground or stormwater

## SERVICE DIVISION



### On-site or In-house

- Fully equipped vehicles
- 33 years' experience by qualified staff
- Rapid response for critical equipment
- Backed up with technical knowledge
- Service throughout life of equipment
- Routine maintenance programmes
- Service not limited to Rob Laine's products