

decina tri-flo pumps

Designed specifically for Spa bath application, Decina in conjunction with Edgetec Systems have developed the Tri-Flo Spa pump. Using heat transfer technology to utilise heat from the pump motor to maintain the water temperature as it flows through the pump, energy consumption is reduced. This is particularly beneficial in smaller spa baths or in warmer climates.

features

- Up to 15% lower running costs than older style pumps
- Superior priming technology
- Low 65dB noise rating
- Rubber anti vibration pad moulded into pump base
- Operates off a 10 amp power point
- IP55 rating (electrical protection)
- Auto reset on heated models
- "No Water" protection (electronic models)
- 5 year Warranty

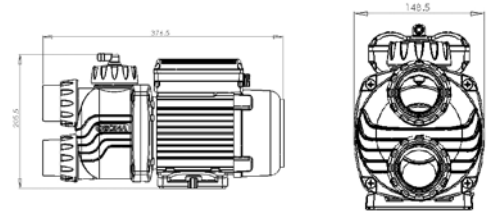
available Pump models

- **Auto-Heat:** Operated by a pneumatic air button mounted on the rim of the bath, the TriFlo's unique back plate design allows the heat generated by the motor to be transferred into the water allowing the pump to help maintain the water temperature.
- **Xtra-Heat:** A 700watt stainless steel heat boosting element has been added to this model to slowly increase the heat of the water to a pre-set thermostat level. The pump heater turns on and off as required. It is not designed to heat the water from cold. The Xtra-Heat is operated by the air button located on the bath.

- **Sensa-Touch:** Standard on our Contour range and optional on the Traditional and Classic range, the Sensa-Touch has a two button touch pad that allows you to turn the pump on & off and can adjust your heating requirements from high, medium, low or off. The green indicator light on the Touch Pad illuminates to show that the touch pad has power from the pump.

- **Spa-Key:** Only available to Dolce Vita models, this unique radio operated remote control system which is housed in an immersible casing. The SPA-KEY operates the pump and heater – and has additional buttons to switch on an Air System (optional). The SPA-KEY will even function underwater – although we do not encourage submersion. The SPA-KEY has a replaceable long life battery.

decina tri-flo pump dimensions



frames

The Decina product can be ordered with the bath or spa and (depending on the pump position) the pump mounted on a galvanised steel base support frame with adjustable legs



overflow

example of spa with optional overflow (fitted by plumber)

warranty

Decina Bathroomware Pty. Ltd. warrants that this product is free from defects in workmanship and materials from date of purchase for a period of ten (10) years for baths, shower bases and spa bath shells/pipework and five (5) years for Spa Bath Pumps, jets and fittings. Air systems, acrylic shower walls and shower screens are covered for twelve (12) months and no warranty is extended on gold plating or fittings. Please note that for full warranty provisions you should refer to our resellers, your state office or the information supplied within the bath or shower system. Whilst most Decina products in this catalogue are manufactured by Decina in Australia, some products are imported. These imported products still carry Decina's standard warranty.

conditions

The Decina Warranty shall only apply where the product has been installed by a qualified tradesman and in full accordance with the Installation Instructions and Statutory requirements. The Warranty specifically EXCLUDES Decina product subject to surface or pipework damage discovered after installation or after 48 hrs of receipt by end user. The Warranty shall only extend to the supply of a replacement product or credit to the value of the purchase and specifically EXCLUDES consequential damage ensuing from the product application or use. The responsibility for the removal and replacement of the product shall be with the installer and/or owner or where the manufacturer accepts that the product is at fault, a maximum contribution to the removal and replacement costs of \$200. The Spa Pump is guaranteed to be free of material and manufacturing defects for 5 years. Please refer to the pump manufacturer's full warranty provisions contained within the box delivered to site.