

In addition to pool and spa heaters, Raypak also offers a range of accessory products to support its heating equipment.

accessories

Remote Controller

The Raypak pool and spa heater remote controller can be either surface or flush mounted, indoor or outdoors. By installing the remote control inside your house you do not have to go outside to operate your heater or check the water temperature. Easy to use push button controls make adjustment of temperature simple and allows for separate temperature settings for your pool and spa. In addition, the remote is capable of communication with the Raypak Equipment Interface Box for control of other pool, spa, or landscaping equipment, such as pool or garden lights and water features.

Equipment Interface Box (EIB)

The Raypak EIB is an electrical connection centre that enables auxiliary landscaping equipment such as pool lights, garden lights, water features, etc to be controlled via the heater controller or Raypak Remote. Auxiliary equipment does not need to be associated with the pool or spa and so the connection capabilities are enormous. Equipment connected to the EIB can either be programmed to operate automatically or manually via the Raypak heater or Remote controller.

Flow Switch Kits

A Raypak flow switch is required when the location of the heater is either 1.0-meter higher or lower than the pool water surface. The pressure switch supplied with the pool heater may not operate correctly under these conditions. The flow switch is also an ideal secondary safety system that can be installed to protect your pool heater.

Dilution Fans

Dilution Fans (also referred to as Power Flues) are sometimes required for indoor or outdoor installations where there is no natural way of controlling venting of flue gas to a safe location or where there are high wind speeds or highly variable air pressures. The Raypak dilution fan can provide an option when the normal flueing of the heater is not achievable or may be visually obtrusive. The standard 6mVA fan is suitable for use with the standard domestic and premium range pool heater. Larger dilution fans are available upon request.

High Wind Top Kits

In some areas where high winds are frequently experienced it may be necessary to install a Raypak High Wind Top. Installation of the High Wind Top will assist proper flueing of the heater and improve operation. High wind tops are available for all models except the Spartan 131, Premium 127 and 167.

Indoor Hood Kits

All Raypak pool and spa heaters are built standard for outdoor installation. If the installation location is in a plant room an indoor flue kit is available as an option to convert the standard outdoor model to an indoor model. Heaters installed indoors must never operate in the standard outdoor configuration.

